



The Gazette of Meghalaya

PUBLISHED BY AUTHORITY

No. 28

Shillong, Thursday, July 11, 2024

20th Asadha, 1946 (S. E.)

Separate paging is given on this part in order that it may be filed as a separate compilation.

PART-IX

Advertisements and Notices by Government Offices and Public Service

NOTICES

STANDARD FORM OF APPLICATION

Photo

Dated

To,

.....
.....

Sir/Madam,

I beg to apply for the post of
and furnish the facts as below. In case of any false statement, I am liable to any action Govt. may deem fit
and proper. A Treasury Challan of ₹ vide T. V. No. is attached herewith.

Signature of the Applicant.

.....

- Full name in CAPITAL LETTERS with aliases, if any, surname first (Please do not use any initials):
.....
- Date of Birth :
Year Month Date
- Place of Birth :
Village/Town Police Station District
- Father's/Mother's and Husband's name (in case of married female) (Please do not use initials):
.....
- Personal description :
(a) Height:..... M. Cm.
(b) Colour of eyes:
(c) Colour of hair:
(d) Visible distinguishing marks (if any):.....
- (a) Permanent address in full:
.....
.....
(b) Present address in full:
.....
.....
.....
- If you have not resided at the above address continuously for the last four years, please give the
other addresses where you have resided during the period.
.....
From To Address

7. References:-

Name and address of two responsible persons in your localities who would be prepared to vouch for you:

.....

8. Are you citizen of India? If so, how? (Copy of a Citizenship Certificate should be enclosed where necessary).

.....

9. Educational and other qualifications (Please attached copies of Certificates, Mark Sheets etc.)

Sl. No.	Name of Institution	Date of entering	Date of leaving	Examination passed	Division	Subjects taken
1	2	3	4	5	6	7
1						
2						
3						
4						
5						

10. Community:

(a) State your religion:

(b) Are you a member of Scheduled Castes/Scheduled Tribes (Answer 'Yes' or 'No'. If 'Yes' give particulars supported by a Certificate (Copy to be enclosed).

.....

11. Present occupation, if any:

12. Previous appointment held, if any:

13. Are you a temporary/retrenched personnel of temporary Department, Government of Meghalaya (Answer "Yes" or "No". (If "Yes" give particulars):

.....

14. Are you trained in or a member of the National Cadet Corps/Territorial Army/Scout or Guides? If so, give particulars.

.....

15. Are you married or unmarried?

Signature

.....

Note:- (i) Modified *vide* Govt. O.M. No.PER(AR).123/78/143-A, dated 26th September, 2016.

(ii) Particulars are to be filled in below the column in the space provided.

Shillong, the 7th June, 2024.

No.IEL.VII/VOL.VI/2019-23/97. - The Results of the Meghalaya Electrical Licensing Board for Electrical Supervisors and Workman's Permit conducted by the Inspectorate of Electricity, Meghalaya, **Shillong on the 17th, 18th & 19th January, 2024, in Shillong, and on the 23rd & 24th of January, 2024**, in Tura, is hereby declared today the 7th of June, 2024 (forenoon). The Roll Nos. of the successful candidates recommended by the Department are as follows:

SHILLONG CENTRE

A. The following candidates have qualified to hold the **ELECTRICAL SUPERVISORS CERTIFICATE OF COMPETENCY** in the category/parts shown against their names:

I (WRITTEN & VIVA)

SHILLONG CENTRE

<i>Supervisor Shillong, 2024 (written & oral)</i>		
Roll No.	Name & Address of Candidates	Part(s) Qualified
6	Shri Babitdor Sawkmie, Mawlai Nongpdeng, BI-B, Riat Medi, EKHD.	X
8	Shri Banmankupar Syiemlieh, C/o. W. Wahlang, Rynjah Lumshngain, Near DMR Quarter, EKHD-793006.	I
12	Shri Benovelance Sohtun, Laitkynsew Village, EKHD-793108.	I & X
13	Shri Benzer Adrian Wahlang, Riatsamthiah, Blk-3, EKHD-793001.	I
16	Shri Bropsing Syngkon, Mookyndur, WJHD.	I & X
18	Shri Carely Grade Marbaniang, C/o. T. Marbaniang, Mawlai lewrynghep, Shillong-793017.	I
22	Shri Damonlang Shullai, Loompyrdi longpiah, Jowai, WJHD-793150.	I & X
26	Shri Eskarshai Lyngdoh, Pdengshnong Lyngkhohi, P.O. Sohiong, EKHD-793115.	IV(A) & V
29	Shri Felix Anderson Pyngrope, Mawpat-Nongkynjoin, Circle-2, EKHD-793012.	I
31	Shri Goldiwell Ksing, C/o. R. Ksing, Nongla Village, P/o. Pynursla, BPO Nongjri, EKHD-793110.	III
32	Shri Iaraplang Suiai, Caroline Colony, Jowai, WJHD-793150.	X
33	Shri Isasaidbor Kharbuki, Umroi Nongrah, Ri-Bhoi District-793103.	VI(A) VI(B)
34	Shri Iengskhembha Marngar, Mawten, Mawkyrwat - 793114.	I & X
35	Shri Ioanis Lyngkhohi, Mawroh, P. O. Nongpoh, Ri-Bhoi District-793102.	I
37	Shri Johnpaul Nongrum, Umtong Village, EKHD-793015.	III
38	Shri Joyningstar Wanniang, Mawbeh Village, EKHD, Meghalaya-793111.	I & X

42	Shri Khrawkuparlang Sun, C/o. Mrs. Sylvia Sun, Mawlai Mawdatbaki Pata (BI-B), EKHD-793008.	VI(C)
44	Shri Ksankupar Girod, Mawlai Mawdatbaki Dong Pata, BI-D, EKHD-793008.	III & IV(A)
47	Shri Leonard Gordon Nengnong, Mawlai Nongkwar BI-6(A), P.O. Mawlai Iewrynghep, EKHD, Shillong-793017. Ph. No. 9366598052.	I
48	Shri Liaswel Sing Ritshong, Sinai Mawshynrut, (Mawsynram).	I
58	Shri Pankaj Das, Nongshilliang, Hs No. - 29, BI-IV, Nongthymmai, EKHD-793014.	IV(B) & IV (C)
59	Shri Pankoj Gympad, Ladthadlabok, Mookyrdup, Jowai, WJHD-793150.	VI(B) & VI (C)
65	Shri Prinstone Jalong, Liarsluid Bhoirymbong, Ri-Bhoi District-793103. Ph. No. 6009122294.	I
67	Shri Pyndapborlang Kharkrang, Wahingdoh BI-5 (C), Hs No. 15 'C' EKHD-793001, Ph. No.9436568915.	III
69	Shri Pyniohlang Buhphang, Laitkyrhong, EKHD-793015.	X
70	Shri Pynshailang Diengdoh, Madanlyngki-Nonglum (Elaka Laitlyngkot), EKHD-793110.	X
72	Shri R. Badkidonlang Lymba, Lawmali Pyllun, BI-II Downhill (DHS) Quarter No. 2 (A) Opp. Rooprekha Night School, EKHD-793001.	III
74	Shri Richard Ferdrick Khongbuh, Mawlai Umjaiur, BI-3, EKHD-793001.	III
75	Shri Rickstar Nongrum, C/o. Nik L. Nonglait, Mawlai Nongkwar, BI-XI, Near S.K.C. School, EKHD-793017.	III & VI(A)
76	Shri Ridormiki Pala, Mookyrdeng, WJHD-793150.	I
78	Shri Robiness Malngiang, 3 rd Mile, Upper Shillong, EKHD-793005, Ph. No.6009091983.	I
84	Shri Sevenstar Nongrum, Pingwait, EKHD.	I
85	Shri Shaining Moon Khongbuh, Massar (Dymmiew), Pynursla, EKHD-793110, Ph. No.9436947104.	II & V
87	Shri Shemphang Nongsiej, Nongmysong, Lumshyiap, EKHD-793019.	X
90	Shri Skhemborlang Khongrymmai Laitryngew, Sohra, EKHD-793108.	X
96	Shri Tyngshain Lyngshiang, Laban Amjad Ali Road, Shillong-793004, Ph. No. 8974231146.	I
102	Shri Westerling Nongkhlaw, Kyrdemkhla, Laitkroh, EKHD, Meghalaya – 793111, Ph. No. 8787868988/9863417565.	III
107	Shri Lamborlang Rani, Jaiaw Laitdom, Shillong, EKH.	I & X
110	Shri Shlurba Khaii, Nongmensong, Dongkamon, EKH-793019.	I & X

**II (ORAL)
SHILLONG CENTRE**

Supervisor Shillong, 2024 (oral)		
Roll No.	Name & Address of Candidates	Part(s) Qualified
2	Shri Aiborlang Marwein, Mawlai Iewrynghep, EKHD-793014.	I
3	Shri Airilang Sohshang, Mawpat Nongkynjoin Circle-II, EKHD- 793012.	III, IV(A) & VI (A)
5	Shri Aleph Peace Khlem, Mission Compound Jowai, WJHD-793150.	I
7	Shri Alphas Evans Bamon, Latyrke, EJHD-793200.	I
9	Shri Arkijuh Dkhar, Khliehriat West, Iawpyngkat, H. No: 108, EJHD.	II & III
10	Shri Badonboklang Khongwir, C/o. (L) Alfred Dkhar, Mawlai Mawiongrim, Block-4, Opp. Hava Tariang.	III
11	Shri Badonkumar Nongbri, Lumsohphoh Lower Mawprem, EKHD-793002.	II & IV(A)
12	Shri Bakynsaitam K. Saiborne, Mawkasiang (Umroh), EKHD-793018.	I
13	Shri Banjohn Kharsahnoh, Nongmynsong Dongkadiang, Behind Holy Cross School-793019.	I
17	Shri Batskhem Pyngrope, Umpling Dongsharum, EKHD-793006.	I
18	Shri Benedict P. Nongrum, Pyllun Umroi, Ri-Bhoi District-793103.	I
22	Shri Bonifast Nongrum, Jyntru Nongpoh, Ri-Bhoi District-793102.	I
23	Shri Chaantrea Miky Lamin, Shillong Polytechnic, Kynton Massar, EKHD-793022.	VI(A) (B) & (C)
25	Shri Climberius Lyndem, Laitryngew Village, Sohra, EKHD.	I
26	Shri Dakerlang Myllemngap, Umpling, Dongshaneng, Block-IV, EKHD-793006.	III
27	Shri Daniel Kharmalki, Nongrah Lummyrboh, Block-IV, EKHD-793006.	I & X
30	Shri David K. Lyngdoh, Mawlai Nongpdeng BI 'C' EKHD.	I & X
31	Shri Dayoophi Rymbai Dhar, Construction Company, Demseiniong Maccable Roads, EKHD-793011.	VI(C) & VIII
32	Miss Deivika Sariang, Nongrah, Nonglum, EKHD-793006.	I, III & X
33	Shri Eddy Nongsiej, Jaiaw Lumpyllon, BI-III, EKHD-793002.	I & X

40	Shri Ganesh Edison Marbaniang, Laitjem, Upper Shillong, EKHD-793121.	I & X
42	Shri George Teiskhem Ryntathiang, Mawlai Kynton Massar, Block-A, EKHD-793022.	I
43	Shri Gilbertstone Lyngdoh Mawlong, Mawlai Kynton Massar, EKHD-793022.	III & VI (A)
44	Shri Glaryson Thongni, Mawlai Motsyiar, BI-A II, EKHD-793017.	I
45	Shri Heimonmi Amkhloo Garoline, Nongrimmaw, Laitumkhrah, EKHD-793011.	I
46	Shri Hilarious Syiem, Pynthorbah BI-III, EKHD-793001.	I
47	Shri Incharge Kurbah, Mawngap Mawsnai, EKHD-793121.	II, III & X
48	Shri Jew Wann, C/o. Leading Suchiang, Lawjynriew, Lumbasuk-B, Nongthymmai, EKHD.	IV(B) & (C)
49	Shri Johnfrankly Nongsiej, Mairang Mission, Near Petrol Pump, EWKHD-793120.	IV (A) (B) & V
50	Shri Johnvianney Kharlyngdoh, Mawlai Mawdatbaki (Nong Pathaw) EKHD-793008.	I & X
51	Shri Jonathan Dkhar, Umshing Umjapung Mawlai, EKHD-793022.	I & X
52	Shri Joshua Phawa, Khliehtyrshi, WJHD-793151.	II
54	Shri Kyntingkupar Lyngdoh, Mawlai Motsyiar, EKHD.	I, II & X
56	Shri Laurence Wanjee, Mawpun Kyrtiang, Saitsohpen, Lower Sohra, EKHD-793108.	I
58	Shri Maitshaphrang Lyngdoh, 199, Sutnga Pohskul, EJHD-793200.	I & X
61	Shri Marki Khongshei, C/o. W. Myrthong, Lumshyia, Shanmari Opp. PTS, EKHD-793001.	I & X
64	Shri Mebanpynshngain Khongsit, Mawlai Mawtaraw, (Lummawsing) EKHD-793022.	I
66	Shri Mewanbhalang Kharsyntiew, Sharing Lum Laitkor Nongpdeng Below Doordarshan, EKHD-793010.	IV(C) & VI(A)
68	Shri Morningstar Sun, Mawlai Motsyiar, Block-C, EKHD-793017.	I & X
69	Shri Nangteiskhem Wahlang, Sohra, Saitsohpen Dukan Rd., EKHD-793108.	I
71	Shri Micky Novencer Kharkrang, Lum Nongrim Dewlieh.	I
72	Shri Noel Pynshngainlang Lyndoh, Mawlong Umpling, Lumdiengmet, EKHD-793006.	I & X
80	Shri Richard War, Mawlai Kynton Massar, EKHD-793017.	V & VI (A) (B)
81	Shri Rilang Nongsiej, Mawlai Nongpdeng, BI-B, EKHD-793008.	IV(A)

83	Shri Riodeilang Samati, House No. LBA-092, Lumbasuk, Nongthymmai, EKHD-793014.	IV(B)
84	Miss Ritngenlang Sohshang, Mawpat Nongkynjoin Circle-2, EKHD-793012.	IV (B) & (C)
85	Shri Ritreki Pasi, Panaliar Jowai, WJHD-793150.	I
86	Shri Robert H. Khongwieng, Pohkseh Central, EKHD-793006.	VIII
89	Shri Sambor Lamin, Rynjah Lane-5, EKHD-793006.	I
91	Shri Shanskhem Caldinus Saphai, Nongrah, Nonglum, BI-B.	I & X
93	Shri Synraplang Nongbri, C/o. Pawra Nongbri, Lumsohphoh, Lower Mawprem, EKHD-793002.	II
94	Shri Wanboklang Kharkongor, Mawlai Kynton Massar, BI-A, EKHD-793022.	I & X
95	Shri Wankaipor Pyrnga, Khimmusniang, Jowai, WJHD-793150.	I
96	Shri Wankijuh Nongtdu, BI-II, Hs. No. 14, Nongrimbah, Laitumkhrah, EKHD-793003.	I
97	Shri Wankynsai Kharwar, C/o. Hester Kharmalki, Wahkdait Malki, EKHD-793001.	I & X
98	Miss Warisha Phyllei, Chilliang Raji, Jowai, EJHD-793150.	II, III & IV(A)
100	Shri Welson Rapsang Nongbsap, P. O. Mawpun, EKHD-793121.	I
101	Miss Zareen Kharphanbuh, C/o. Sudia Tariang, Riatsamthiah, BI-1, Below BBC Church, EKHD-793001.	I & X
103	Shri Chinmay Bhattacharya, Sun Cottage, Wearian Lane, Arbooth Nut Road, Nongkynrih, Laitumkhrah,	V, VI(A) (B)
104	Shri Ebestar Khongsit, Mawlum Tyrsad, P.O. Tyrsad <i>via</i> Mawphlang, EKH-793121.	I & X
106	Shri Sunshine Sari, Lumshaik, Lower Mawprem, Block-3, EKHD, 793002.	III, V & IV (A)

WIREMAN SHILLONG CENTRE

B. The following candidates have qualified to hold the **WORKMAN PERMIT** of category for wiring of buildings for voltages upto 650 Volts.

Wireman, Shillong, 2024

Roll No.	Name & Address of Candidates
1	Shri Abraham Shylla, Pamira Kmai, East Jaintia Hills District.
2	Shri Adrian Lakiang Dulong, Jowai, West Jaintia Hills District.
3	Shri Aibankitlang Myrthong Lummawbah, Mawbyнна, Shillong - 793005.
4	Shri Aiborlang Nongkynrih, Mawlai Umthlong, Duwarbah, Shillong-17.
5	Shri Aikyshan Kharshiing, Laitmawpen, P.O. Lyngiong, East Khasi Hills.
6	Shri Aldous Raymond Kylla, Umsning Patarim, Ri-Bhoi District.
7	Shri Alphonse Swer, Nongtalang Village, West Jaintia Hills - 793109.
10	Shri Arborlang Snaitang, Pyndenwar, South West Khasi Hills District.
12	Shri Arkin Dathew Lyngdoh, Mawtneng, Ri-Bhoi District - 793103.
14	Shri Astarius Shabong, Lumshyiap Langkyrding-A, East Khasi Hills District.
15	Shri Aswan Ram, Lumsohkynphor (Golfink) Shillong - 01.
16	Shri Avishek Marpan, Thadnongjia, Ri-Bhoi District.
17	Shri Badabit Kupa Sun, Lummawbah, Dongsohra, Upper Shillong, East Khasi Hills District.
18	Shri Bahajanlang Khongbuh, Massar village, P.O. Pynursla, East Khasi Hills.
19	Shri Baiaibat Lathong, Mawkaia Village, Raliang, West Jaintia Hills District.
22	Shri Bakyrshan Kharkrang, Nongjri, Umsning, Ri-Bhoi District.
24	Shri Bandalang Nongsiej, Dombahkseh Village, P.O. Mairang.
26	Shri Banjoplang Kharjana, Mairang, Mission, Eastern West Khasi Hills.
29	Shri Bankerlang Shylla, longnoh Village, West Jaintia Hills District.
30	Shri Bankitbok L. Sangriang, Mawthawpdah.
33	Shri Banraplang Syiemlieh, Nongspung, East Khasi Hills District.
34	Shri Banraplang Tyrsa, Maweit, West Khasi Hills District.

38	Shri Banshanskhem Rynjah, Wahtyngngai, Umluh, East Khasi Hills.
39	Shri Bansharailang Kharkongor, C/o. Khatduh Kharkongor, 42/1 near Basket Ball Court, Pohkse North-I, Shillong-06.
43	Shri Banteinamlang Mawthoh, Smith (Umlynhong) East Khasi Hills, Shillong-793015.
44	Shri Banteiskhem Khonglam, Mawbeh Village, P.O. Pynursla, East Khasi Hills.
45	Shri Banteiskhem Lyngdoh, Sohkymphor, East Khasi Hills District.
46	Shri Banteiskhembha Khongmalai, Mawshun, P.O. Pynursla, East Khasi Hills District.
49	Shri Batailang Shabong, Synrang Shohnoh (Mawbeh).
50	Shri Batjutang Bareh, C/o. Kharnary Cottage, Golden Estate, House No.-08, Lawjynriew, Nongthymmai.
54	Shri Beshine Bareh, Rymbai, East Jaintia Hills, Phone No. 9612743815.
57	Shri Besterwell Nongkhaw, Mawkdok, H. No. 104 via Sohra Road, East Khasi Hills.
58	Shri Bhabok Lyngdoh Nonglait, Nongsder Umiam, Ri-Bhoi District.
61	Shri Biron Lyngdoh Talang, Nongtalang, P.O. Dawki, West Jaintia Hills District.
66	Shri Boniphas Kharmyndai, Laitdithuh, East Khasi Hills.
67	Shri Brandon Diengdoh, Bishop Falls, Lower Mawprem, Shillong-02.
68	Shri Bistarlan Shabong, Mawkneng, East Khasi Hills District.
69	Shri Broam Khyndeit, Korhadem, Ri-Bhoi District.
72	Shri Calvinson Shangpliang, Mawkyngjoin, P.O. Nongstoin, West Khasi Hills District.
74	Shri Chaphrang Phalyngki, Nartiang B. P.O. Nartiang, Jaintia Hills - 793150.
75	Shri Charlestine Kharshemlang, Lyngkyrding Mihngi, Lane-1, Shillong-12.
76	Shri Cheerfulstar Lyngdoh, Langkyrding Mihngi, near BSF Camp, Shillong - 793012.
77	Shri Cos Rumut, Caroline Colony, Jowai, West Jaintia Hills.
79	Shri Dabiang I Pyrkhat Syih, Shymplong Village, East Jaintia Hills District.
80	Shri Dajied Kynsai Warkhyllaw, Nongkrem Kharbuli, Shillong-15.
81	Shri Damandiam Pohing, Ratacherra, East Jaintia Hills.
83	Shri Damian Ryntong, Old Nongstoin, West Khasi Hills District.
86	Shri Dastarlin Ryntathiang, Mawsium, Eastern West Khasi Hills.
87	Shri David Cheford Nongsiej, Mawrusyiar, P.O. Nongstoin, West Khasi Hills.

88	Shri Dawanker Sohkhet, Pynursla, East Khasi Hills District.
91	Shri Deimon Thoo, Khliehriat West, East Jaintia Hills.
93	Shri Dennywell Kharbyngar, Sohryngkham, Mawlyndep.
94	Shri Dessing Langstieh, Phudmyrdong village, East Khasi Hills - 793121.
95	Shri Dignity Thongni, Mawlarshong, New Nongstoin, West Khasi Hills District.
97	Shri Dini Phawa, Khlieh Myntriang, East Jaintia Hills.
99	Shri Distarning Kharmyndai, Laitdithuh, East Khasi Hills.
101	Shri Dominik Kalwing, Umtar village, Ri-Bhoi District.
102	Shri Donbok Thabah, Mawlai Mawiong, Umjapung, Shillong-16.
105	Shri Dondorlang Puwein, Mawmarin, West Khasi Hills District.
106	Shri Donmon Jynthem, Umkaduh, Ri-Bhoi District.
107	Shri Ebiangki Muktieh, Nonglatem, West Jaintia Hills District.
109	Shri Ediefonsius Kharkongor, Lumshyiap, Upper Golfink, Langkyrding-A.
110	Shri Ediewamut Pale, Mawlai Umjauir (Block-5), Shillong-08.
111	Shri Edipaia Muksor, Musiang Lamare (Old), Lumshnong, East Jaintia Hills.
114	Shri Elifirstborn Thabah, Len Mawtap, Sohiong, East Khasi Hills.
115	Shri Elistar Sungoh, Dongmihsngi Ladthalaboh, Jowai, West Jaintia Hills District.
117	Shri Elvinroy Syiem, Mawkawah, P.O. Nongstoin, West Khasi Hills District.
120	Shri Emlangpius Nongbsap, Umden Mission, Umroi, Ri-Bhoi District.
121	Shri Enboklang Kharbani, Mawlawet, West Khasi Hills.
123	Shri Erick Kynshikhar, Nongkasen, Eastern West Khasi Hills.
124	Shri Estarwin Pajuh, Daistong Khliehriat, East Jaintia Hills District.
126	Shri Evaldus L. Marshillong, Markasa village, West Khasi Hills District.
127	Shri Evangelist Sungoh, Biar, West Jaintia Hills District.
133	Shri Ferdinand Sun, Umniuh Khwan, P.O. UCC, Ri-Bhoi District.
134	Shri Feryborn Kharbhih, Mawkriah West, East Khasi Hills District.
135	Shri Fighterly Dkhar, Nongtra, Mawsynram - 793113.

136	Shri Franky Lyngdoh Lyngkhai, Jaiaw Mihngi, Shillong-02.
137	Shri Franky Tariang, Umlangpur, Killing, Ri-Bhoi District.
140	Shri Frobellstar Marbaniang, Nongthliew, West Khasi Hills District.
141	Shri Forme Pan, Mynso, West Jaintia Hills District.
144	Shri Gareth Ricardo Chyne, Jaiaw Mihngi - 793002.
145	Shri Garryson Khyriem, Demseiniong, Shillong, East Khasi Hills.
147	Shri Gilbert Nongdhar, Umkiang, East Jaintia Hills District.
149	Shri Glaryson Thongni, Mawlai Motsyiar, Block-A-II, East Khasi Hills, Shillong-17.
150	Shri Goerge Mathew Lhiud, Ialong Mission Compound.
152	Shri Guiderson Thongni, Mawlarshong, New Nongstoin, West Khasi Hills District.
154	Shri Happiness Pran, Thangrain, West Jaintia Hills District.
155	Shri Harison Pohlong, Khlieh-iong-riang, Jowai, West Jaintia Hills District.
156	Shri Harry Nongkynrih, Nongkynrih, Jalynteng.
157	Shri Hawni Chirup Lang I. Bareh, Ladthalaboh, Jowai, West Jaintia Hills.
159	Shri Heimonmi Sayoo, Mynska, West Jaintia Hills District.
160	Shri Heimonmi Syngkon, Iawthymme, West Jaintia Hills District.
161	Shri Heimonmitre Thma, Nongrah Nongpdeing, Shillong-06.
163	Shri Heipormi Dhar, Saphai Pohrtiang, West Jaintia Hills District.
164	Shri Henry Lywait, Iawmusiang KNB Road, Jowai, West Jaintia Hills District.
165	Shri Hilarius Madur, Ingsaw Mawhati, Ri-Bhoi District.
166	Shri Hilarius Makri, Thadnongjia, Ri-Bhoi District.
167	Shri Hisstar Bishal Rani, Mawliehpoh, East Khasi Hills District.
168	Shri Hobetsil Nonglang, H. No. 7 Nongkaniang, P.O. Nongstoin, West Khasi Hills.
170	Shri Huvert Jazon Sawkmie, C/o. Smti. P. Sawkmie, "Kper Shyiap" 5 th Furlong, Pynthorumkhrah, Shillong-01.
171	Shri Iaikmenlang Thongni, Syngku, Ri-Bhoi District.
172	Shri Iainehlang Kharpuli, Kyrdemkulai 6 Km, Umsning, Ri-Bhoi District.
173	Shri Iainehskhemwel Marwein, Lummysiang, West Khasi Hills District.

174	Shri lamutlang Kharkongor, Mylliem Kyndong Nongkynir, East Khasi Hills District.
176	Shri lasaidbor Kharbuki, Umroi Nongrah, Ri-Bhoi District.
177	Shri latiplang Pyngrope, Khwad (Mawkynrew).
178	Shri Ikhrawborlang Kharkongor, Nongthymmai Laitkroh, East Khasi Hills.
180	Shri lohlang Thoo, Rymbai, Wahshnong, East Jaintia Hills.
182	Shri Istarwel Sujai, Birsiej, Ri-Bhoi District.
184	Shri Jefferson Disiar, Rymbai lawpynsin, East Jaintia Hills District.
185	Shri Jeffery Ngurkhumlien Thiek, Sialkan, East Jaintia Hills District.
186	Shri Jelius Nongrum, Nonglatem, West Jaintia Hills District.
187	Shri Jelius Shadap, Umsalait, West Jaintia Hills District.
188	Shri Jendalson Marngar, Proin, West Khasi Hills.
189	Shri Jerry Son Paslein, Caroline Colony, Jowai, West Jaintia Hills.
190	Shri Jerrywell Chyrmang, Sutnga, East Jaintia Hills.
191	Shri Jesparly Bareh, Kairangrim, East Jaintia Hills - 793160.
193	Shri Jester Maring, Pahamsyiem, Nongpoh, Ri-Bhoi District.
195	Shri John Steward Nongsiej, Sadew, East Khasi Hills District.
196	Shri Johnsen Ronsang, Kenbah Malai, P.O. Mawsynram, East Khasi Hills.
197	Shri Jubinroy L. Marshillong, Pongkung, East Khasi Hills District.
198	Shri Justerfield Rapsang, Nongbsap, P.O. Mawpun, East Khasi Hills District.
199	Shri Kalbinstar Marwein, Mawkyrwat, South West Khasi Hills District.
201	Shri Kamnipaya Hinge, Nangbah, lawmusiang, West Jaintia Hills District.
202	Shri Karbinson Majaw , Pomlum, Pynursla- 793110.
203	Shri Karling Myrchiang, Nongtalang, P.O. Dawki, West Jaintia Hills District.
205	Shri Khrawkupar lawphniaw, Rangblang, Sohsyniang.
206	Shri Khrawpyrkhat Paliar, Wahkaji, South West Khasi Hills District.
207	Shri Kiewborlang Lawriniang, Nongthliew, West Khasi Hills District.
208	Shri Klemen Thangkhiew, Nongmahir, Umsning, Ri-Bhoi District.

211	Shri Ksanbor Sten, Lairbang Thiahmiet, Ri-Bhoi District.
212	Shri Kundan Kumar, Muzzafarpor, Bihar.
213	Shri Kynsaibor Marbaniang, Pdengshnong Lyngkhai, East Khasi Hills.
215	Shri Kyrshanlang lawphniaw, Rangblang, Sohsyniang.
219	Shri Lamin Malngiang, Umroi Nongrah, Ri-Bhoi District.
220	Shri Lamjingshai Marwein, Markasa village, West Khasi Hills District.
221	Shri Lamphrang Shadap, Sahkai, East Jaintia Hills District.
222	Shri Lamphrang Syiem, Phyllut Mawthir, Nongstoin, West Khasi Hills District.
226	Shri Leadingstar Rymbai, Mihmyntdu Lumpyrdi, West Jaintia Hills.
227	Shri Lebious Paslein, Khliehriat West, Lum-Syntu laber, East Jaintia Hills.
228	Shri Lestermoon Biam, Madankynsan (Mawkyndeng), West Jaintia Hills District.
229	Shri Liverius War, Krang Lumpyrdot, Lumdewiong, East Khasi Hills.
231	Shri Lumlang Khongstia, Kuliang, East Jaintia Hills
233	Shri Lumlang Syntem, Khliehriat West, East Jaintia Hills.
234	Shri Lyngborlang Lyngdoh Lyngkhai, H.No.57, Mawlai Mawdatbaki B East, East Khasi Hills, Shillong-793008.
237	Shri Maldini Wallang, Tynring, P.O.NEIGHRIHMS, Shillong-12.
238	Shri Manbhakupar Nongkynrih, Laitlyngkot (Nongthymmai/Lumthangding) East Khasi Hills District.
239	Shri Marbinstar Kharmawphlang, Mawpynthih (Myllem) Pomlakrai, East Khasi Hills.
241	Shri Mark Edison Thubru, Nangbah, West Jaintia Hills District.
242	Shri Mathius Ranee, Sohkhwai, Ri-Bhoi District.
243	Shri Maybestar Lyngdoh, Jaiaw Mihngi, Shillong-02.
244	Shri Mebanjoplang Kharshiing, Umrnjah, East Khasi Hills District.
245	Shri Mebankyrshan Khongsit, Mawkdok, East Khasi Hills District.
246	Shri Medon Warjri, Nongkhroh, Ummulong, West Jaintia Hills District.
247	Shri Mehiwaioki Suchiang, Umsalait, West Jaintia Hills District.
248	Shri Meiaishan Kharsynniang, Nongshilliang, Nongthymmai, Shillong-14.
249	Shri Meirongjinang Gangmei, Khangchiulvani Tamenglong Manipur-795141.

251	Shri Meshanki Sutong, Dulong, Jowai, West Jaintia Hills District.
252	Shri Meshwa Lapasam, Musiang Lamare (Old), Lumshnong, East Jaintia Hills.
254	Shri Mickey John Kharthangmaw, Umbir, P.O. UCC, Ri-Bhoi District.
255	Shri Mintoo Kumar Thakur, Lakshmipur Apar, P.O. Bakhra, Muzaffarpur, District, Bihar.
256	Shri Moris K. Talang, Laitkor, Kynton-U-Mon, Lad Assam Rifle, near Presbyterian Church, Shillong-20.
257	Shri Morningstar Sun, Mawlai Motsyiar, Block-C, Shillong-793017.
259	Shri Nangbha Pathan Pakem, Dkhiah East, P.O. Khliehriat, East Jaintia Hills.
260	Shri Nangbhabok Rynhang, Liarbang, Ri-Bhoi District.
261	Shri Nangpynjanailang Marwein, Mowkohngei, West Khasi Hills District.
262	Shri Nangsanbor Lyngdoh, Mawphlang Tyngnger, Mawsynram - 793113.
264	Shri Navywell Kharbhih, Mawkriah, East Khasi Hills District.
265	Shri Ngeitskhem Mamgar, Nongrim Sadew, East Khasi Hills District.
266	Shri Nicholas Pohthmi, Pillangkata P.O. Byrnihat, Ri-Bhoi District.
267	Shri Nicky Donald Lyngdoh, Lower Lumparing Mynsain, Shillong-04.
268	Shri Nightstar Khongrymmai, Laitmawsiang (Sohra), East Khasi Hills District.
269	Shri Obalaioh Kharsyntiew, Nongshilliang (Nongthymmai), Shillong-793014.
271	Shri Orbitstar Ch. Marak, Kyrdemkhla, Laitkroh, East Khasi Hills.
274	Shri Pherki Laloo, Umshangiar, Jowai, West Jaintia Hills District.
275	Shri Phermalshan Puwein, Mawmarin, West Khasi Hills District.
277	Shri Planbormi Shadap, Mynksan, West Jaintia Hills District.
278	Shri Precious Shylla, Thangrain, West Jaintia Hills District.
279	Shri Protar Laso, Nongjri (Tlüh), P.O. Pynursla, East Khasi Hills District.
280	Shri Pynhoi-ia-I Kanai, Saphai village, West Jaintia Hills - 793150.
283	Shri Pyniengskhembha Surong, Ratacherra, New Hills, East Jaintia Hills District.
284	Shri Pynkmen Marpan, Nongrim Nongladew, Ri-Bhoi District.
286	Shri Pynsadbtor Nongrum, Mission Compound, Mawkhar, Shillong-02.
290	Shri Raphael Jamu, Paham Umshru, Ri-Bhoi District.

291	Shri Ravi Kumar, H. No.45/8 Oakland, Shillong-793001.
292	Shri Redifystar Khylllep, Mawlong Diengsiar Via Shella, East Khasi Hills.
293	Shri Redingstar lawphniaw, Mawlai Kynton Massar, Block-C, Umthum thum, Shillong-2.
295	Shri Ribok Lamin, Huroi, East Jaintia Hills District.
297	Shri Ribokstar Kharsyiemiomg, Bangla Nongtraw, Ri-Bhoi District.
298	Shri Richardroy Nongphud, Umroi madan, Ri-Bhoi District.
299	Shri Richmon Nongkhlaw, Kyrdemkhla, Laitkroh, East Khasi Hills.
301	Shri Ringdurlang Lyngdoh Nonglait, Sohdadek, Eastern West Khasi Hills District.
305	Shri Riyes Phawa, H.No.201, Mihmyntdu Lumpyrdi, West Jaintia Hills.
306	Shri Robert Lapasam, Mukhap, West Jaintia Hills District.
307	Shri Robert Ryntong, Nongtraw, West Khasi Hills District.
308	Shri Romipaul Biam, Moshrot village, Jowai, West Jaintia Hills.
309	Shri Ronald Mawthoh, Mawlasnai, Ri-Bhoi District.
310	Shri Ronaldbert Lyngkhai, Mawten, Mawkyrwat, South West Khasi Hills District.
311	Shri Ronaldo Malngiang, Marshilong, Mawkyrwat, South West Khasi Hills District.
312	Shri Ronalross Dkhar, Umpling Dongumbah, BI-I, House No-31, P.O. & P.S. Rynjah, Shillong-793006.
313	Shri Rosewansing Syiemlieh, 18 th Pynthorumkhrah, near Dog's squad, Biscuit bakery, Golflink, East Khasi Hills.
317	Shri Samuel Nongrum, Nonglatem, West Jaintia Hills District.
318	Shri Sanborlang Nonglamin, New Nonglamin village, Nongtalang Elaka P.O. Dawki, West Jaintia Hills District.
319	Shri Santosh Kumar Thakur, 19. Governor's House, Shillong-793001.
320	Shri Seberian Centinarian Kharkrang, Umsohlang, Umsning, Ri-Bhoi District.
323	Shri Sevenstar Mawlieh, Nongstoin, P.O. Nongstoin, West Khasi Hills District.
325	Shri Shahlang Swer, Khliehriat, East Jaintia Hills District.
326	Shri Shailang Khyllait, Umsnint Patarim, Ri-Bhoi District.
327	Shri Shaldipsing Lyngdoh Nonglait, 18 th Pynthorumkhrah, near Dog's squad, Biscuit bakery, Golflink, East Khasi Hills.
328	Shri Shanlang Shabong, Pyllun village, Ri-Bhoi District.

329	Shri Shanting Kurbah, Mynsain Umthlong, East Khasi Hills.
330	Shri Shembok Kupar Hynniewta, Lawkhla Inc Mawlong, East Khasi Hills - 793121.
331	Shri Sherborlin Marngar, Nonsleh village, West Khasi Hills.
332	Shri Shilangdao Dkhar, Shnong Thymme, Nongkhleih, East Jaintia Hills.
333	Shri Shingdoh Padu, Nongtalang village, West Jaintia Hills District.
334	Shri Shining Pohshna, Padu Mawsku, West Jaintia Hills District.
335	Shri Shining Stevenson Pala, Sutnga Pohshnong, East Jaintia Hills.
336	Shri Shipstar Lyngdoh Mawlong, Ummyle Marbisu, East Khasi Hills District.
338	Shri Shyamakant Ray, Kim Hundai Service Centre, Pynthorumkhrah, Shillong -793001.
339	Shri Skhemborlang Kharumni, Sohra, Mawmihthied, East Khasi Hills.
342	Shri Starmel Lyngdoh, Patharkhmah, Ri-Bhoi District.
343	Shri Steve Godwin Dkhar, Nongkse Rim, Block-II, 3 rd Mile, Upper Shillong.
344	Shri Stevinson Marbanianang Laisdad Laitlyngkhai, East Khasi Hills.
345	Shri Sukbandor Lyngdoh Mawlong, Mairang Mission, Eastern West Khasi Hills.
349	Shri Sylvianlinus Kharbuli, Umsarang village, Ri-Bhoi District.
350	Shri Tarsi-ius Suchiang, Mowtyrshiah B, West Jaintia Hills District.
351	Shri Teibanskhem L. Nongbri, Mawkriah East, East Khasi Hills.
352	Shri Teiboklang Kurbah, Mawknan Marbisu, East Khasi Hills District.
353	Shri Teiboklang Nadon, Kynton-u-Mon, Lad Nongkrem, Shillong-21.
355	Shri Teimiki Chaphrang Suchiang, Shangpung Pohshnong, West Jaintia Hills District.
358	Shri Testly Thoo, Rymbai, East Jaintia Hills.
361	Shri Thulias L. Nonglait, Khliehshnong, Golfink, Shillong -793001.
364	Shri Toshan Mame Khyriem, Lurniang, Amlarem, West Jaintia Hills.
366	Shri Utom Jynthem, Shyntor Bulza, Ri-Bhoi District-793105.
367	Shri Vijay Singh, 200, Umiam, Ri-Bhoi District.
370	Shri Wadborlang Lyngdoh Lyngkhai, Nongspung, East Khasi Hills District.
372	Shri Wallambok Kharshiing, Mawiong Umjapung Nongneng 'A' Shillong-16.

373	Shri Wallamkumar Rajee, Laittyra, P.O. Cherrapunjee, East Khasi Hills.
374	Shri Wanpli Mukhim, Lumphyllut, East Jaintia Hills District.
375	Shri Wanrahbok Myllemngap, Nongkrem, Iewpomtiah.
376	Shri Wanris Liting, Padu Pohklor, West Jaintia Hills District.
379	Shri Wellbornson Wanshnong, Lower Mawprem, Pdenshnong, Shillong-02.
383	Shri Willingson Manar, Umkiang, East Jaintia Hills District.
384	Shri Winsome Lyngdoh Nongpiur, Lumpyngngad Nongthymmai, East Khasi Hills.
385	Shri Yiang Bhoi, Nartiang, West Jaintia Hills District.
386	Shri Yoomi Rymbai, Mukhaialong, East Jaintia Hills District.
387	Shri Sweetborlang Kharhunai, Marpna village, Raid Marpna, Sohiong Lyngdohship, EKH.
388	Shri Brightshinestar Nongrum, Pohkse Central, Pohkse, Shillong, EKH-793006.
389	Shri Shanbormi Lyngdoh, Mawlyngwir, SWKHD.

LOW TENSION, SHILLONG CENTRE

- C. The following candidates have qualified to hold the **WORKMAN PERMIT** of category of overhead lines for voltages not exceeding 650 Volts.

LT Shillong 2024

Roll No.	Name & Address of Candidates
1	Shri Aibenwati Marngar, Umjakoit, P.O. Mairang, Eastern West Khasi Hills District.
4	Shri Albert Symbei, Nongummer, South West Khasi Hills District.
6	Shri Alitikos Dkhar, Moolang, P.O. Ladrymbai, East Jaintia Hills.
8	Shri Arbit Dkhar, Mawlum, West Khasi Hills.
9	Shri Archestar L. Lawriniang, Nongthliew village, West Khasi Hills.
12	Shri Aylmarmiki Kma, Salaroh, Jowai, West Jaintia Hills District.
15	Shri Baitstar Lyngkhai, Myriaw, West Khasi Hills.
17	Shri Bakitborlang Riahtam, Kongthong Khatar Shnong, East Khasi Hills District.
19	Shri Bakitlang Massar, 89-Mawpdang, Neigrihms, East Khasi Hills District.
24	Shri Bancis Dkhar, Mawlait, West Khasi Hills.

25	Shri Bandapbiang Wahlang, Nongmawbri, West Khasi Hills District.
26	Shri Baniaineh Nongbsap, Lawmei BPO Diengiei, East Khasi Hills District.
29	Shri Banraplang Tyrsa, Maweit, West Khasi Hills District.
30	Shri Banshanhame Thangkhiew, Mawmih, P.O. Diengiei.
31	Shri Banshanskhem Kyrlian, Krang Nongshilliang.
33	Shri Bansynshar Archengelo Lyngdoh, Langkyrding Mihngi, Block-1, Lane-8, P.O. Mawpat, Shillong - 793012.
34	Shri Banteiborness Lyngkhai, Mawkohlur, West Khasi Hills District.
37	Shri Banpynshngainlang Jynthem, 96. Umkaduh, Nongpoh, Ri-Bhoi District.
39	Shri Barapbor Syiem, Myriaw, Eastern West Khasi Hills District.
40	Shri Barilang Suchen, Chuwakhu, Jowai, West Jaintia Hills District.
41	Shri Barphi Hadia, Mynsngat village, West Jaintia Hills District.
45	Shri Beliving Kharkongor, Mawnum, P.O. & P.S. Nongpoh, Ri-Bhoi District.
46	Shri Benedick M. Sangma, Chibra, Ri-Bhoi District.
47	Shri Bestar Kharkrang, Wei Lyngkut, East Khasi Hills.
48	Shri Bestarson Rynjah, Pomlum (Wahrew) P.O. Pynursla, East Khasi Hills.
49	Shri Bhabok Biam, Mooshrot, P.O. Jowai, West Jaintia Hills District.
51	Shri Bidesh M. Sangma, H.No.2 Upper Balian, P.O. Byrnihat, Ri-Bhoi District.
52	Shri Binosstar Nongkhlaw, Sohryngkham, East Khasi Hills.
53	Shri Bisharlang Suting, Laitmysang, P.O. Smit, Shillong-15.
54	Shri Blostar Paliar, Nongsohlait, West Khasi Hills.
55	Shri Bobby George Dohling, Mawlai Umjaiur, Block-III, Shillong-08.
56	Shri Bonistar L. Peinlang, Nongshillong, Eastern West Khasi Hills.
57	Shri Bormio Pohshna, Pdengkarong, Village, West Jaintia Hills District.
58	Shri Bornatstar Syiemlieh, Nongspung, East Khasi Hills District.
59	Shri Brandon Denber Bairo, 30-Tynring, East Khasi Hills.
60	Shri Bredi Buhtep, Mawlam, P.O. Pynursla, East Khasi Hills District.
61	Shri Buildingsun Lartang, Mawpait Tlongpieng, South West Khasi Hills District.

64	Shri Chaphrang Phalangki, Nartiang B.P.O. Nartiang, Jaintia Hills.
66	Shri Chesterfield Syntem, Mynso village, West Jaintia Hills District.
68	Shri Constantine Lathong, looksi Kyanmynsar Thlongmoo, West Jaintia Hills.
69	Shri Da O Hipaia Khonglah, Khlieh Mynkrem, Jowai, West Jaintia Hills District.
70	Shri Dakini Dkhar, Saphai, West Jaintia Hills.
71	Shri Dakyrshanbha Langstieh, Nongrim Sadew.
72	Shri Damanbha Nongsiej, Nongstoin, West Khasi Hills.
75	Shri Damehi Shyrmang, Jalaphet, Bri-Sutnga, East Jaintia Hills.
76	Shri Damian Ryntong, Old Nongstoin, West Khasi Hills District.
77	Shri Damonmitre Sumer, Panaliar, Jowai, West Jaintia Hills District.
78	Shri Daphammi Dkhar, Saphai, West Jaintia Hills.
80	Shri Daplanmi Suting, Sohmynting, West Jaintia Hills.
82	Shri Dashailang L. Nongbet, Mawreng, East Khasi Hills District.
83	Shri Dastarlin Ryntathiang, Mawsum, Eastern West Khasi Hills.
84	Shri Dawan Lamo, Rangad village, East Jaintia Hills District.
85	Shri Deisar Wan O Phawa, Thadlaskein, Jowai, West Jaintia Hills District.
86	Shri Demianstar Syiemlieh, Kynshi Bangla, P.O. Mairang, Eastern West Khasi Hills District.
89	Shri Diwansing Hynniewta, Umsaw village, East Khasi Hills District.
90	Shri Donboklang Lamare, Mawlai Mawiong, Umjapung (Rumnong).
91	Shri Donborlang Syiemsad, Mawkawah, West Khasi Hills District.
92	Shri Donborlang Umiong, Mawlait, West Khasi Hills.
93	Shri Dondorlang Puwein, Mawmarin, West Khasi Hills District.
95	Shri Dowell Kharbuki, Byrwa village, P.O. Sumer No.4, Ri-Bhoi District.
96	Shri Draining Jana, Umdap dumu, Ri-Bhoi District.
98	Shri Ebestar Khongsit, Mawlum Tyrsad, P.O. Tyrsad, East Khasi Hills District.
101	Shri Eddy Nongsiej, (Jaiaw Lumpylong, Block-III, Shillong-793002.
102	Shri Edison M. Laloo, Moosalynghat, Jowai, West Jaintia Hills.

103	Shri Edmun Krombus Pathaw, Mawripih, East Khasi Hills.
104	Shri Elevenus Kharbuli, Umsarang village, Ri-Bhoi District.
106	Shri Eric Raphael Khongsngi, Massar (INC Dymmiew), East Khasi Hills District.
107	Shri Esterson Mawthoh, Pommura village, East Khasi Hills District.
110	Shri Evercious Mawniuh, Lumkyntung Nongthymmai, East Khasi Hills.
116	Shri First Colour Lathong, looksi Kyanmysar Thlongmoo, West Jaintia Hills.
117	Shri Firstborn Pohtam, Kudengrim village, West Jaintia Hills District.
119	Shri Frankystar Donshiew, Mawsynram, East Khasi Hills.
121	Shri Freeman Lamin, Padubah, Jowai, West Jaintia Hills.
122	Shri Frobellstar Marbaniang, Nongthliew, West Khasi Hills District.
123	Shri Fullbirtson Pariong, Mawroh village, West Khasi Hills.
125	Shri George Ferdinand Kharwanniang, Mawlai Nongkohlew.
126	Shri George Franky Ryngkhlem, Wahiajer village, West Jaintia Hills District.
128	Shri Gewelson Kharbuki, Lawmei, P.O. Mawmih, East Khasi Hills.
130	Shri Gideon Kharmawlong, Lumsokhlur Mairang, Eastern West Khasi Hills.
131	Shri Gilbert Hynniewta, Mawlai Mawiongrim, Shillong-16.
132	Shri Gilbert Roy Lyngdoh, 212-Thangsning, East Khasi Hills.
133	Shri Glorius Dkhar, longkaluh village, East Jaintia Hills.
135	Shri Goldstarwell Kshiar, Mawpran, East Khasi Hills.
136	Shri Hamar bathmu Marwein, Tiehnongbah, Eastern West Khasi Hills.
137	Shri Harry Nongkynrih, Jalynteng Nongkynrih, East Khasi Hills.
138	Shri Heibormi Talang, Kyndongtuber, West Jaintia Hills.
139	Shri Hisstar Bishal Rani, Mawliehpoh, East Khasi Hills.
140	Shri Honesson Paliar, Mawtynrah, Ri-Bhoi District.
141	Shri Hopestar Ryntathiang, Kohphet, P.O. Mawpun, East Khasi Hills District.
142	Shri labudlang Kurbah, Byrwa village, P.O. Sumer No.4, Ri-Bhoi District.
143	Shri laikhrabbor Syiem, Myriaw, Eastern West Khasi Hills District.

145	Shri Iainehskhem Jyrwa, Lawkhla P.O. Sohpiang Mawphlang, East Khasi Hills District.
150	Shri lohborlang Kharmynthon, Laitkor Nondaneng, East Khasi Hills.
151	Shri lowwanphi Synnah, Saphai, West Jaintia Hills District.
152	Shri Isaia Nongtdu, Dkhiah East, East Jaintia Hills.
155	Shri Jamesweber Thongni, Mawkhlam Nongpyndeng, West Khasi Hills District.
156	Shri Japheth Rynghang, H. No. 34, Umshaproh, Ri-Bhoi District.
158	Shri Jeffrey-Arnold Lytan, Mission Compound, Jowai, West Jaintia Hills.
159	Shri Jesparly Bareh, Kairangrim, East Jaintia Hills.
160	Shri Jesse Andy Khongsit, Mawlum Tyrsad, P.O. Tyrsad, East Khasi Hills District.
161	Shri Jester R. Sangma, Upper Balian, Ri-Bhoi District.
163	Shri Jimith K. Sangma, Lalmati village, Raid Marwet, Ri-Bhoi District.
166	Shri John Fernandes Kharwanniang, Nongkohlew, East Khasi Hills.
167	Shri John Steward Nongsiej, Sadew, East Khasi Hills.
168	Shri Johnfishar Marbaniang, Myriaw, Eastern West Khasi Hills District.
169	Shri Johnkenedy Pariong, Mawkohngei, West Khasi Hills District.
170	Shri Johnlestar Kurbah, Lumsohkhur P.O. Mairang, West Khasi Hills.
171	Shri Jordan Ryntathiang, Pepjynrong, P.O. Mawpun, East Khasi Hills.
173	Shri Juhhi Langshiang, Khliehiongriang, Jowai, West Jaintia Hills.
174	Shri Juhhi Rymbai, Jalyiah, Khliehriat, East Jaintia Hills.
175	Shri Juneborlang Lyngdoh Nongbri, Byrwa village, P.O. Sumer No.4, Ri-Bhoi District.
176	Shri Junesing Lyngdoh, Nongbsap, East Khasi Hills.
178	Shri Kat I. Mon Mitre Lapasam, Dulong, Jowai, West Jaintia Hills District.
181	Shri Kentinew Mylliem, Umlong Nongpathaw, P.O. Diengiei.
182	Shri Kerlin Khonglah, Wahiajer Lummoriap, Thadlaskein Block.
184	Shri Kevin Miki Suchen, Tympang lawmusiang, Jowai, West Jaintia Hills.
185	Shri Kevinson Sutnga, H.No.70, looksi village, West Jaintia Hills District.
186	Shri Khembor Shangrit, Nongkynjang, P.O. Nongstoin, West Khasi Hills.

188	Shri Kiewborlang Lawriniang, Nongthliew village, West Khasi Hills.
189	Shri Klemen Thangkhiew, Nongmahir, Umsning, Ri-Bhoi District.
190	Shri Klophas Nongphlang, Umsning Umsohlang, Ri-Bhoi District.
191	Shri Koparson Warnongjri, Mawsing Myllem, East Khasi Hills.
192	Shri Korborlang Mawlong, Mawlai Mawiongrim, Shillong-793016.
194	Shri Kresensing Rynjah, Mawkynwan Lyngkhom, East Khasi Hills District.
196	Shri Kyrshanpaul Marshillong, Nongsohlait, West Khasi Hills.
197	Shri Laitstar Khyllait, Mawripih, East Khasi Hills District.
198	Shri Lamtuhun Marthong, Lumpdeng 3 rd Mile, Upper Shillong.
201	Shri Leadingson Nongrum, Moosalynghat, Jowai, West Jaintia Hills District.
202	Shri Longryngkat Sutnga, H.No.30, looksi village, West Jaintia Hills District.
204	Shri Lowel Joy Lyngdoh, Spar Mawsyntiew.
206	Shri Luther T. Sangma, Umdoh 18 th Mile, Ri-Bhoi District.
207	Shri Macdonaldson Pakma, Nongkrem, Shillong-15, East Khasi Hills.
211	Shri Mamebansharai Khongiong, Amlanai, West Jaintia Hills.
212	Shri Manbha Dohtdong, Mawlai Umshing, Shillong-08.
218	Shri Masstar Warkhylliew, 160-Nonghali, East Khasi Hills District.
219	Shri Masterious Marbaniang, Kohphet, P.O. Mawpun, East Khasi Hills District.
220	Shri Matheus Pajat, Bataw, East Jaintia Hills.
221	Shri Mawan Kurbah, Umlathu, Byrnihat, Ri-Bhoi District.
222	Shri Mawshanlang Majaw, Mawkisyiem, East Khasi Hills District.
223	Shri Mebalamlynti Langstieh, Mawngap Dukan, East Khasi Hills.
224	Shri Mebanker Kharumnuid, Mawlai Nonglum, Block-I, Shillong-17.
225	Shri Mebankerlang Kurbah, H.No.87, Byrwa village, Ri-Bhoi District.
226	Shri Mebanlamphang Warjri, Mawtyllup, Nongkynrih, East Khasi Hills.
232	Shri Meshak Kharsahnoh, Mawreng Kharsahnoh, East Khasi Hills.
233	Shri Mewan Ritngen Ryngkhlem, Demthring, West Jaintia Hills.

235	Shri Mewanpynbhalang Nongrum, Massar village, Pynursla, East Khasi Hills.
236	Shri Mewanpynhun Syih, Shymplong, Khliehriat, Lumshnong, East Jaintia Hills.
241	Shri Millennium Pariong, Mawkisyiem, Sohra, East Khasi Hills District.
242	Shri Mithu Marsing, Umthlong-227, Eastern West Khasi Hills.
243	Shri Mon Dkhar, Pasyih village, West Jaintia Hills District.
244	Shri Moonstar Kurbah, Lawbyrwa, Ri-Bhoi District.
246	Shri Nangsankupar Kharshiing, Mawpun Kyrtiang, Saitsohpen, Sohra.
247	Shri Nebansing Nongsiej, Mawhiangbah, Mawsynram Block, East Khasi Hills District.
248	Shri Nevywell Kharbhih, Mawkriah.
249	Shri Niewkor Tyngsong, Tyrngei, P.O. Pynursla, East Khasi Hills.
252	Shri Oningstar Nongrang, Byrwa.
255	Shri Palmarson lakai, Shangpung Mission, Jaintia Hills.
257	Shri Pashatphang Mawlong, Umralleng Umjamphod, Ri-Bhoi District.
260	Shri Pdianglang Sutnga, Umkiang village, East Jaintia Hills.
261	Shri Petarsing Kharwanninang, Lumdiengan, Mawsynram Block, East Khasi Hills District.
262	Shri Peterwatson Warjri, Mawpynthih, East Khasi Hills.
264	Shri Phershon Myllem, Rangphlang, East Khasi Hills.
265	Shri Philip Thabah, Mawroh village, West Khasi Hills.
266	Shri Phrangsngi Ramsiej, Golflinks Khlieh Shnong, Block-I.
270	Shri Pynhunlang Diengdoh, Lower Mawprem Bishop Fall, Shillong - 793002.
272	Shri Pynroilang Pdahkasiej, Mawdngiem, Mawsynram Block, East Khasi Hills District.
274	Shri Pynshailang Diengdoh, Madanlyngkhi, Nonglum (Elaka Laitlyngkot) East Khasi Hills District.
275	Shri Pynshailang Hinge, Bhoiymbong (Lumsohpieng), Ri-Bhoi District.
276	Shri Pynshailang Kyrsian, Umsning Patarim, Ri-Bhoi District.
279	Shri Pynshngainlang Marsharing, Pyndengrei, Mawkhmahwir, West Khasi Hills District.
282	Shri Rahul Roy, C/o. Ranjit Kumar Electricals, Keating Road, Shillong-793001.
284	Shri Rangdajied Sutnga, Raliang village, West Jaintia Hills.

286	Shri Raplang Laloo, Umroi Nongrah, Ri-Bhoi District.
287	Shri Raplang Marwein, Mawtynrah, P.O. Umsning, Ri-Bhoi District.
288	Shri Reirdon Stener Khyriemmuja, Tpep Pale, Jowai, West Jaintia Hills District.
292	Shri Richestman Thabah, Nongkasen, Sohiong, East Khasi Hills.
293	Shri Ridame Lamare, Raliang village, West Jaintia Hills.
294	Shri Rikupar Nongbri, Lower Mawprem Lumsohphoh, Shillong-793002.
296	Shri Rimeo Chyrmang, Jalaphet, Bri-Sutnga, East Jaintia Hills.
297	Shri Rimiki Bhoi, Umsalait, West Jaintia Hills.
298	Shri Rimiki Suting, Ummulong, West Jaintia Hills District.
299	Shri Riming Lyngdoh, Sohkymphor, East Jaintia Hills.
300	Shri Rishipstar Lyngdoh, Khlieh Lyngkhei.
301	Shri Riwet Johnsing Lyngdoh, Lait Lyngkhei, East Khasi Hills.
302	Shri Robert Ryntong, Nongtraw, West Khasi Hills District.
304	Shri Roiwel Marngar, Nongsohlait, West Khasi Hills.
305	Shri Rokem War, 32-Jaroit, East Khasi Hills District.
307	Shri Romi Kharpamtiah, Tyrshang, West Jaintia Hills District.
308	Shri Ronaldo Malngiang, Marshilong, Mawkyrwat, South West Khasi Hills.
309	Shri Ronding Nongbri, Massar, Eastern West Khasi Hills.
314	Shri Seiborlang Nongrum, Umtong village, East Khasi Hills, Shillong-793015.
318	Shri Shailang Marwein, Ramsngiwar Village, West Khasi Hills District.
321	Shri Shakilstar Sohlang, Kynshi Mawphanain, P.O. Mairang, Eastern West Khasi Hills District.
323	Shri Shanbormi Lyngdoh, Mawlangwir, Mawkyrwat, South West Khasi Hills.
324	Shri Shanmeki Kharshiing, Mawpun Kyrtiang Saitsohpen, Sohra.
325	Shri Shanskhem Caldinus Saphai, Nongrah, Nonglum, Block-B, P.O. Rynjah, Shillong-06.
326	Shri Shaphrang Lapang, Umsaw Nongkharai, Ri-Bhoi District.
328	Shri Shemborlang L. Peinlang, Nongshillong, Eastern West Khasi Hills.
329	Shri Shemborlang Marngar, Mawroh village, West Khasi Hills.

331	Shri Shemphang Kharjhrin, Tynrong Wahladew, West Khasi Hills.
332	Shri Shemphang Lyngdoh Marshillong, Mawpon, West Khasi Hills.
334	Shri Shiningstar Kyrlian, Umsning Patarim, Ri-Bhoi District.
336	Shri Stad Dkhar, Jalyiah, Khliehriat, East Jaintia Hills.
338	Shri Steward Dkhar, Lower Mawpud, South West Khasi Hills District.
339	Shri Stewardson Marbaniang, Umlinpung 12 th Mile, P.O. Nonglyer, East Khasi Hills District.
341	Shri Sylvianlinus Kharbuli, Umsarang village, Ri-Bhoi District.
343	Shri T. Deiborki Hadia, Nongbah village, West Jaintia Hills.
345	Shri Teiborlang Kharhujon, Mawtynrah, P.O. Umsning, Ri-Bhoi District.
349	Shri Tipdor Pakyntein, Mawlai Mawdatbaki, Nongpathaw, Shillong - 793008.
350	Shri Tishot Paul Jyrwa, H.No.33 Nongkohlew, East Khasi Hills, Shillong-793022.
354	Shri Tyngshain Sohtun, Sanker, Mawroh, Mawlai Kyntonlieh, Shillong-08.
356	Shri Utom Jynthem, Shyntorbulia, Ri-Bhoi District.
357	Shri Valiant Hubert Kharbani, Nongstoin, West Khasi Hills.
360	Shri Vishaldus L. Marshillong, Markasa, Eastern West Khasi Hills.
363	Shri Wandismit Suting, Amsotai village, West Jaintia Hills.
364	Shri Wankitkupar Kharkamni, Mawlai Kynton Massar (BI-B).
366	Shri Wanmon Dkhar, Lejri, East Jaintia Hills District.
367	Shri Wanshaphrang Nongrum, Jingkieng Nongthymmai, Shillong-14.
368	Shri Wansuk Makri, Shakhoikuna, Ri-Bhoi District.
371	Shri Wanteilang Pyngrope, Myllat, Pynursla, East Khasi Hills.
372	Shri Wanteiskhem Dkhar, Nongpyndeng P.O. Nongstoin, West Khasi Hills District.
374	Shri Wilson Nongrang, Nonglyngkien, East Khasi Hills District.
375	Shri Woodkeeper Langrin, Maweit, West Khasi Hills District.
378	Shri Maldi Khongiong, Sankhat, West Jaintia Hills.
379	Shri Kyrshanskhem Sun, Ummyle, Marbisu, EKH-793121.

HIGH TENSION, SHILLONG CENTRE

- D.** The following candidates have qualified to hold **WORKMAN PERMIT** of category of High Tension lines upto and including 33,000 volts.

HT Shillong, 2024.

Roll No.	Name & Address of Candidates
1	Shri Albesstar Kharkongor, Nongthymmai, Laitkroh, East Khasi Hills.
2	Shri Anthony Kshiar, Siltham, Mawkynrew, East Khasi Hills.
3	Shri Babitbor Sawkmie, Mawlai Nongpdeng, BI-B, (Riat Medi).
6	Shri Bashongdor Kharbuli, Mawlai Mawdatbaki, Pata, Block-D, P.O. Mawlai Phudmarie, Shillong - 793008.
8	Shri Bridingstar Syiem, Nongdiwah, West Khasi Hills District.
9	Shri Christopher Hahshah, Nongkulang, P.O. Khonjoy, South West Khasi Hills District.
10	Shri Cleverson Kharkongor, Umphyrnai, East Khasi Hills District.
12	Shri Deibormitre Suting, Sohmynting, West Jaintia Hills District.
14	Shri Duni Lyngdoh, Sohkymphor, East Jaintia Hills District.
16	Shri Ebormi Syih, Shymplong, East Jaintia Hills District.
19	Shri Fernadine lawphniaw, Rangblang, Sohsynniang, South West Khasi Hills District.
20	Shri Garnet Anderson Warjri, Mawlai Phudmawri, Kjat Shnong, Shillong-08.
21	Shri Hibormitre Pyrtuh, Sohmynting, West Jaintia Hills District.
23	Shri Ioanis Lyngkhai, Mawroh P.O. Nongpoh, Ri-Bhoi District.
25	Shri Jelius Nongrum, Nonglatem, West Jaintia Hills District.
26	Shri Johnsingh Nongneng Shanpru, Umling Lambrang, Ri-Bhoi District.
27	Shri Jonathan Dkhar, Sohmynting, West Jaintia Hills District.
28	Shri Justine Kamar, Shanpung Pohshnong, West Jaintia Hills District.
29	Shri Kolombor Marbaniang, Mawlyntriang, BPO Mawlyntriang, Eastern West Khasi Hills.
30	Shri Lamborlang Rani, Jaiaw Laitdom, Shillong- 793002.
31	Shri Lapyinhunlang Pariong, Mawkohngei, West Khasi Hills District.
32	Shri Liyoo Sytem, Mynso, West Jaintia Hills District.
36	Shri Pynsukdame Jones Pyrtuh, Sohmynting, West Jaintia Hills District.
37	Shri Pyntngen Dhar, Wahiajer, West Jaintia Hills District.

38	Shri Pyntngenmiki Mulieh, Wahiajer, West Jaintia Hills District.
39	Shri Restarwel Nongkynrih, Rason P.O. Smit, Shillong-793015.
44	Shri Shemphang Lyngdoh, Mawprem, Sohiong, P.O. Mawpun, East Khasi Hills District.
45	Shri Sherword Ryntathiang, Mawlyntriang, BPO Nongkhlaw, West Khasi Hills.
47	Shri Sonipaia Dhar, Wahiajer, West Jaintia Hills District.
48	Shri Starmel Lyngdoh, Patharkhmah, Ri-Bhoi District.
49	Shri Treyoo Lipon, Sohmynting, West Jaintia Hills District.
50	Shri Tyllilang Kharbuli, Nongkrem, Kharbuli, Shillong - 793015.
51	Shri Wallamki Suting, Umjalisiaw, West Jaintia Hills District.
52	Shri Wanshailang Syiemsad, Marbisu, Mawknnon, East Khasi Hills District.
53	Shri Trainingstar Syiemlieh, Mission Compound, Shillong Assembly Institute of Music, Shillong-2.

EXTRA HIGH TENSION, SHILLONG CENTRE

- E. The following candidates have qualified to hold **WORKMAN PERMIT** of category of Extra High Tension lines upto and above 33,000 Volts.

EHT Shillong, 2024

Roll No.	Name & Address of Candidates
1	Shri Etiful Lyngdoh, Sohmynting, Jowai, West Jaintia Hills District.
2	Shri Heipormi Kya, Mynso, West Jaintia Hills District.
3	Shri Sowanki Suting, Sohmynting, Jowai, West Jaintia Hills District.

Senior Electrical Inspector, &
Secretary, Electrical Licensing Board,
Meghalaya, Shillong.

TURA CENTRE**I (WRITTEN & VIVA)
TURA CENTRE**

- A.** The following candidates have qualified to hold the **Electrical Supervisor's Certificate of Competency** in the category / parts shown against their names:

Supervisors Tura 2024 (Written & Oral)

Roll No.	Name & Address of Candidates	Part(s) Qualified
1	Anne Wanchi N. Marak Sunny Hills, New Tura, West Garo Hills, Meghalaya-794101	I
2	Ashadur Rahman Mondal Rajpur, P.O. Bhaitbari, West Garo Hills, Meghalaya-794104	VI (B)
3	Ashim Kumar Saha Tura Hawakhana, West Garo Hills, Meghalaya-794001	V
5	Chesrang Ch. Marak Gongadamal, West Garo Hills, Meghalaya-794101	I
8	Noatchi R. Marak Nogapara, P.O. Garobadha, South West Garo Hills, Meghalaya	I
10	Ranjit Kumar Seal, Tikrikilla, West Garo Hills, Meghalaya.	V & VI (C)
11	Rashang G. Sangma Damjonggre, P.O. Garobadha, West Garo Hills, Meghalaya-794105	I
12	Rasongtang M. Momin Upper Rongkhon, Megong Nokat, Tura, West Garo Hills, Meghalaya	VIII
14	Senggrang Ch. Marak Debillongagre, P.O. Bolchugre, West Garo Hills, Meghalaya-794005	I
15	Shailesh Kr. Paul, Betasing, P.O Betasing, Ampati, South West Garo Hills, Meghalaya	II & IV (A)
17	Walseng Ch. Sangma Penny Valley, West Garo Hills, Meghalaya-794101	X
19	Jakrim G. Momin Rongjeng Songma, East Garo Hills-794110	I

II (ORAL)**TURA CENTRE*****Supervisors Tura 2024 (Oral)***

Roll No.	Name & Address of Candidates	Part(s) Qualified
5	Jasper B. Marak MeECL Colony, Williamnagar, East Garo Hills, Meghalaya	III & X
6	Lelindra Hajong ITI Campus, Araimile, West Garo Hills, Meghalaya	X
9	Nestor T. Sangma Balsri gittim, Williamnagar, East Garo Hills, Meghalaya-794111	III & IV(A)
10	Nicky B. Marak Modynagar, Tura, West Garo Hills, Meghalaya-794001	III & X
13	Paya A. Sangma Rongram, Allagre, West Garo Hills, Meghalaya-794002	X
14	Rikduang D. Marak Goeragre, P.O. Rongram, West Garo Hills, Meghalaya-794002	III & X
15	Rymbha G. Momin Kusimkolgre, Williamnagar, East Garo Hills, Meghalaya-794111	I
17	Sasal Marcon D. Areng Darenbibra, New Tura, West Garo Hills, Meghalaya-794101	I & X
18	Saul R. Marak Koinabhui, Barengapara, West Garo Hills, Meghalaya-794103	I & X
19	Silman B. Marak Mongalgre, P.O. Dadeng, West Garo Hills, Meghalaya-794002	III
20	Sunshine M. Marak Dakopgre, P.O. Dakopgre, West Garo Hills, Meghalaya-794101	X
23	Titu Ch. Marak Lower Damalgre, South West Garo Hills, Meghalaya-794105	I

WIREMAN, TURA CENTRE

- B.** The following candidates have qualified to hold the **WORKMAN PERMIT** of category for wiring of buildings for voltages upto 650 Volts.

Wireman Tura 2024

Roll No.	Name & Address of Candidates
1	Shri Ahinur Islam Charbatapara, P.O. Moulakandi, West Garo Hills, Meghalaya-794104
3	Shri Balai Seal Tikrikilla Bazar, P.O. Tikrikilla Bazar, West Garo Hills, Meghalaya-794104
8	Shri Brushlee Ch. Marak Dallenggittim, P.O. Baikol, South Garo Hills, Meghalaya-794102
9	Shri Brenfield G. Momin Araimile, Tura, West Garo Hills, Meghalaya-794101
12	Shri Claytonmore R. Marak Upper Rongkhon, P.O. Rongkhon, West Garo Hills, Meghalaya
16	Shri Dimchang M. Sangma Daldagre, Tura, West Garo Hills, Meghalaya-794101
19	Shri Griksrang D. Shira Wagesik, P.O. Baghmara, South Garo Hills, Meghalaya-794102
20	Shri Giridhari Saha Tikrikilla, P.O. Tikrikilla, West Garo Hills, Meghalaya-794104
21	Shri Griksang R. Marak Bangdagre, P.O. Rongram, West Garo Hills, Meghalaya-794002
22	Shri Greningbirth M. Sangma Upper Dosogre, P.O. Baghmara, South Garo Hills, Meghalaya-794102
23	Shri Henry CH. Marak Lower Wadanang, Tura, Chandmari, West Garo Hills, Meghalaya-794002
26	Shri Haradhan Hajong 18-Kathalbari, Garobadha, South West Garo Hills, Meghalaya-794105
29	Shri Jackiebert N. Sangma Spring Hills, Tura, West Garo Hills, Meghalaya-794002
30	Shri Jeba M. Marak Dobakkol, P.O. Dobasipara, West Garo Hills, Meghalaya-794005

Wireman Tura 2024

Roll No.	Name & Address of Candidates
32	Shri Karbius Fabius M. Sangma Ranggira Gittim, Tura, West Garo Hills, Meghalaya-794002
33	Shri Kardinal R. Marak JAC Electrical, Tetengkol, Tura, West Garo Hills, Meghalaya-794001
35	Shri Kearsly S. Sangma New Wabakgre, Dakopgre, West Garo Hills, Meghalaya-794101
36	Shri Kelish Ch. Marak Watregre, Rangsakon, South West Garo Hills, Meghalaya-794105
40	Shri Megnat Hajong Defuliapara, P.O. Sibbari, South Garo Hills, Meghalaya-794102
42	Shri Monoranjana Seal Tikrikilla, P.O. Tikrikilla, West Garo Hills, Meghalaya-794109
44	Shri Mayrostone A. Marak Konagittim, Baghmara, South Garo Hills, Meghalaya-794102
45	Shri Nicky B. Marak Modynagar, Tura, West Garo Hills, Meghalaya-794001
49	Shri Nengkam Ch. Marak Matchakolgre, New Tura, West Garo Hills, Meghalaya-794005
60	Shri Sudarshan Hajong Dobasipara, P.O. Dobasipara, West Garo Hills, Meghalaya-794005
61	Shri Sunesh B. Marak Williampur, West Garo Hills, Meghalaya-794109
63	Shri Sevenstar M. Sangma Wagesik, P.O. Baghamara, South Garo Hills, Meghalaya-794102
65	Shri Sanbath Sangma AC Electrical, Tetengkol, Tura, West Garo Hills, Meghalaya-794005
67	Shri Silnang W. Momin Agillanggre(Sonanpara), P.O. Araimile, Tura, West Garo Hills, Meghalaya-794101
68	Shri Tejrang Ch. Marak Rongkhon songital, Tura, West Garo Hills, Meghalaya-794101
71	Shri Tengseng D. Sangma Watregre, Chokpot, South Garo Hills, Meghalaya-794005
74	Shri Walchang M. Marak Lower Mission Compound, West Garo Hills, Meghalaya-794002
75	Shri Zahidur Islam Charbatapara, P.O. Moulakandi, West Garo Hills, Meghalaya-794104

LOW TENSION, TURA CENTRE

- C.** The following candidates have qualified to hold the **WORKMAN PERMIT** of category of overhead lines for voltages not exceeding 650 Volts.

Low Tension : Tura 2024

Roll No.	Name & Address of Candidates
6	Shri Amsrang M. Sangma New Depa Sarangme, P.O. Dainadubi, North Garo Hills, Meghalaya-794110
7	Shri Abinash Koch Betasing, P.O. Betasing, South West Garo Hills, Meghalaya-794115
8	Shri Beldrin Ch. Marak Simbukolgre, Selsella, West Garo Hills, Meghalaya-794104
12	Shri Bitiush G. Momin Askipatal Christianpara, East Garo Hills, Meghalaya-794110
13	Shri Bereliush R. Marak Sanchonggre, P.O. Rongram, West Garo Hills, Meghalaya-794002
14	Shri Barghise Ch. Momin Ganchikalak, P.O. Deku, South Garo Hills, Meghalaya-794005
15	Shri Bethuel Shira Bajengdoba Mepdcl Office colony, North Garo Hills, Meghalaya-794002
16	Shri Brijil R. Marak Bajengdoba Mepdcl Office colony, North Garo Hills, Meghalaya-794002
18	Shri Brihipson N. Sangma Darang Boldak, South Garo Hills, Meghalaya-794107
20	Shri Cheangsrang N. Sangma 197, Fancy Valley, Tura, West Garo Hills, Meghalaya-794001
23	Shri Chintubird M. Sangma Baralipara, Bajengdoba, North Garo Hills, Meghalaya-794002
24	Shri Christavel B. Marak Sadolpara, P.O. Dadenggre, West Garo Hills, Meghalaya
25	Shri Chingku D. Momin Diringgagre, P.O. Dakopgre, Tura, West Garo Hills, Meghalaya-794101
27	Shri Chandu Ch. Sangma Rongronggre, P.O. Gasuapara, South Garo Hills, Meghalaya-794103
29	Shri Chisal T. Sangma Aguragre, P.O. Rongram, West Garo Hills, Meghalaya-794002
34	Shri Dingchirik D. Sangma Bajengdoba Mepdcl Office colony, North Garo Hills, Meghalaya-794002
35	Shri Damion M. Sangma Badri Watregittim, South Garo Hills, Meghalaya
38	Shri Donath B. Marak Dolbari, P.O. Rangsakona, South West Garo Hills, Meghalaya-794105
39	Shri Dabelson R. Marak Dakopgre, Tura, West Garo Hills, Meghalaya-794111

Low Tension : Tura 2024

Roll No.	Name & Address of Candidates
42	Shri Enosh G. Momin Lower Mission Compound, Tura, West Garo Hills, Meghalaya-794001
43	Shri Engran T. Sangma Gondenggre, P.O. Jengjal, West Garo Hills, Meghalaya-794009
45	Shri Flavius Ch. Momin New Depa Sarangma, P.O. Dainadubi, North Garo Hills, Meghalaya-794110
48	Shri Gunjrang Ch. Marak Bakenang Songma, North Garo Hills, Meghalaya-794002
49	Shri Gryston M. Marak Mongpangro, P.O. Mendipathar, North Garo Hills, Meghalaya-794112
51	Shri Gamseng R. Marak Dubagre, P.O. Baghmara, South Garo Hills, Meghalaya
52	Shri Gamseng N. Sangma 110, I.T.I area, Araimile, Tura, West Garo Hills, Meghalaya-794101
54	Shri Grikbath Ch. Momin Nengmandalgre, P.O. Bolkinggre, East Garo Hills, Meghalaya-794111
55	Shri Gimath Momin Gabil Boldil. P.O. Rongmil, East Garo Hills, Meghalaya-794110
56	Shri Henry R. Marak Dobakol, Nengja, Nongalbibra, South Garo Hills, Meghalaya-794107
58	Shri Helping Ch. Marak Megapgre, P.O. Samanda, East Garo Hills, Meghalaya
62	Shri Jekkilson Sangma Chikal Dawa, P.O. Wageasi, North Garo Hills, Meghalaya-794110
64	Shri Jakrim G. Momin Rongjeng songma, East Garo Hills, Meghalaya-794110
65	Shri Jeniash K. Marak Bajengdoba MePDCL Office colony, P.O. Bajengdoba, North Garo Hills, Meghalaya-794002
68	Shri Julbath Ch. Momin Nengmandalgre, P.O. Williamnagar, East Garo Hills, Meghalaya-794111
69	Shri Jalwish T. Sangma Aguragre, P.O. Rongram, West Garo Hills, Meghalaya-794002
70	Shri Jellybirth M. Sangma Rongsigre, South Garo Hills, Meghalaya-794005
71	Shri James M. Sangma Gangbanga, P.O. Barengapara, West Garo Hills, Meghalaya-794103
72	Shri James T. Sangma Gitokgre, East Garo Hills, Meghalaya-794111
74	Shri Kindbirth K. Sangma Korepara, North Garo Hills, Meghalaya
75	Shri Krindal R. Marak Bajengdoba MePDCL Office colony, P.O. Bajengdoba, North Garo Hills, Meghalaya-794002

Low Tension : Tura 2024

Roll No.	Name & Address of Candidates
77	Shri Keneyang Tenggring T. Sangma New Tura Jail Complex, West Garo Hills, Meghalaya-794101
79	Shri Karbius Fabius M. Sangma Ranggiragittim, Tura, West Garo Hills, Meghalaya-794002
80	Shri Kearsly S. Sangma New Walbakgre, P.O. Dakopgre, West Garo Hills, Meghalaya-794101
81	Shri Lowrance D. Sangma Bagangre, South Garo Hills, Meghalaya-794102
84	Shri Lamith Ch. Momin Dakopgre, Tura, West Garo Hills, Meghalaya-794101
86	Shri Lenton N. Sangma Hullukon, P.O. Zikzak, South West Garo Hills, Meghalaya-794115
88	Shri Luishbird D. Sangma Rongsaire, P.O. Phulbari, West Garo Hills, Meghalaya-794104
89	Shri Lakiash Momin Wageasi, P.O. Wageasi, North Garo Hills, Meghalaya-794110
90	Shri Lowrence R. Marak Aguragre, P.O. Rongram, West Garo Hills, Meghalaya-794002
91	Shri Laynebirth S. Sangma Balachanda, P.O. Rajabala, West Garo Hills, Meghalaya
93	Shri Mokul Khan Charbatapara, P.O. Moulakandi, West Garo Hills, Meghalaya-794104
94	Shri Mariush Marak Upper Sualmari, P.O. Sualmari, North Garo Hills, Meghalaya-794004
95	Shri Mahmudul Islam Bhaitbari, West Garo Hills, Meghalaya-794104
96	Shri Minjeng M. Sangma Wadagre, P.O. Mukdanggra, West Garo Hills, Meghalaya-794105
97	Shri Mansram M. Sangma Chidoreng, P.O. Mendipathar, North Garo Hills, Meghalaya-794112
98	Shri Mittin Marak Nengkonggre, P.O. Jangnapara, West Garo Hills, Meghalaya-794002
100	Shri Mayur R. Marak Rangsep, P.O. Bajengdoba, North Garo Hills, Meghalaya-794002
101	Shri Milon K. Sangma Tengabari, P.O. Kharkutta, North Garo Hills, Meghalaya-783134
102	Shri Mamla Marak Dollonggre, P.O. Anogre, West Garo Hills, Meghalaya-794003
103	Shri Monirul Islam Rajpar, P.O. Bhaitbari, West Garo Hills, Meghalaya-794104

Low Tension : Tura 2024

Roll No.	Name & Address of Candidates
104	Shri Nikcheng A. Sangma Dawakal, P.O. Balkal, Baghmara, South Garo Hills, Meghalaya-794102
105	Shri Nurul Azim Rahman Bhaitbari, West Garo Hills, Meghalaya-794104
107	Shri Namsrang B. Marak Bajengdoba MePDCL Office colony, P.O. Bajengdoba, North Garo Hills, Meghalaya-794002
108	Shri Newlith A. Sangma Lower Damachiga, Ampati, South West Garo Hills, Meghalaya
109	Shri Noor Shahid Rahman Bhaitbari, West Garo Hills, Meghalaya-794104
116	Shri Prosan N. Sangma Nangabari, P.O. Resubelpara, North Garo Hills, Meghalaya-793119
118	Shri Pedison Marak Chasingre, P.O. Rongkhon, West Garo Hills, Meghalaya-794002
119	Shri Priting A. Sangma Naginipara, P.O. Rongmatchok, West Garo Hills, Meghalaya-794104
122	Shri Ronggrik N. Sangma Cherangre, West Garo Hills, Meghalaya-794002
123	Shri Rikrik Sangma Gajing Abagre, P.O. Mendipathar, North Garo Hills, Meghalaya-794112
124	Shri Rikrak T. Sangma Cherangre, West Garo Hills, Meghalaya-794002
125	Shri Rabi N. Marak Kantolguri, P.O. Thapa Bazar, North Garo Hills, Meghalaya-794108
126	Shri Raju N. Sangma Dobu Cherangittim, P.O. Dobu Bazar, East Garo Hills, Meghalaya-794111
127	Shri Rickey Ch. Momin Rimrangpara, P.O. Rimrangpara, West Garo Hills, Meghalaya-794108
128	Shri Ranjit Chowhan Phulbari, P.O. Phulbari, West Garo Hills, Meghalaya-794104
129	Shri Rakbil K. Sangma Mendima Bakra Gittim, North Garo Hills, Meghalaya-794002
131	Shri Rakibul Islam Bhaitbari, West Garo Hills, Meghalaya-794104
133	Shri Rakesh Momin Sualmari, P.O. Bajengdoba, North Garo Hills, Meghalaya-794002
135	Shri Riksrang D. Sangma Nengkra A.we, East Garo Hills, Meghalaya-794111
138	Shri Rakrik Marak Hatibasa Belbari, P.O. Mendipathar, North Garo Hills, Meghalaya-794112
140	Shri Salbash P. Marak Chambil Badimagre, South Garo Hills, Meghalaya-794103

Low Tension : Tura 2024

Roll No.	Name & Address of Candidates
141	Shri Sengrak Marak Kongbe A-ding, Tura, West Garo Hills, Meghalaya-794002
142	Shri Saljrim Ch. Marak Chasingre, Tura, West Garo Hills, Meghalaya-794002
143	Shri Sengtut D. Momin Bakenang Songma, Bajengdoba, North Garo Hills, Meghalaya-794002
144	Shri Salmen T. Sangma Dolbari, P.O. Garobadha, South West Garo Hills, Meghalaya
145	Shri Sonendro M. Marak Mibonpara, West Garo Hills, Meghalaya-794103
146	Shri Siljrang Ch. Marak Papa A.sakgre, P.O. Chokpot, South Garo Hills, Meghalaya-794005
147	Shri Sunesh B. Marak Williampur, West Garo Hills, Meghalaya-794109
148	Shri Senggrik A. Sangma Wajadagre, P.O. Kalchengpara, West Garo Hills, Meghalaya-794105
149	Shri Sainingstar Momin Chibongga, East Garo Hills, Meghalaya-783130
151	Shri Smarth Ch. Marak Mangkeng Songmong, Dimapara, South Garo Hills, Meghalaya-794103
153	Shri Sengrim Ch. Marak Rongma Agalgre, Ampati, South West Garo Hills, Meghalaya
155	Shri Sengwat Ch. Marak Kusimkolgre, Williamnagar, East Garo Hills, Meghalaya-794111
159	Shri Sedinath A. Sangma Aruakgre, P.O. Mandal, North Garo Hills, Meghalaya-794004
161	Shri Salgira Ch. Momin Bajengdoba MePDCL Office colony, P.O. Bajengdoba, North Garo Hills, Meghalaya-794002
162	Shri Salwin R. Sangma Bajengdoba MePDCL Office colony, P.O. Bajengdoba, North Garo Hills, Meghalaya-794002
164	Shri Sukky R. Sangma Songsak Tebil Bonegre, East Garo Hills, Meghalaya-794111
165	Shri Sengrikrak R. Marak Dakopgre, Tura, West Garo Hills, Meghalaya-794101
167	Shri Sengrik T. Sangma Mronggre, P.O. Kalchengpara, West Garo Hills, Meghalaya-794105
168	Shri Sengsrang M. Marak Mibonpara, West Garo Hills, Meghalaya-794103
171	Shri Sengcheng D. Sangma Cherangre, Tura, West Garo Hills, Meghalaya-794002
173	Shri Teckson B. Marak Bajengdoba MePDCL Office colony, P.O. Bajengdoba, North Garo Hills, Meghalaya-794002

Low Tension : Tura 2024

Roll No.	Name & Address of Candidates
176	Shri Tengsal Sangma Wakso Todamgre, P.O. Raja A'pal, North Garo Hills, Meghalaya-794002
177	Shri Tringkulbringsal N. Sangma Rongkandi Nengja, P.O. Nongalbibra, South Garo Hills, Meghalaya-794107
178	Shri Tengchon M. Sangma Darang Boldak, Nongalbibra, South Garo Hills, Meghalaya-794107
184	Shri Tengrak M. Sangma Bolchugre, P.O. Bolchugre, West Garo Hills, Meghalaya-794005
185	Shri Topraj T. Sangma Gondenggre, West Garo Hills, Meghalaya-794009
186	Shri Tunna N. Sangma Miktongjeng, P.O. Rongjeng, East Garo Hills, Meghalaya-794110
189	Shri Tengkam T. Momin Ganchikalak, P.O. Deku, South Garo Hills, Meghalaya-794005
191	Shri Thurstine N. Sangma Penny Valley, P.O. Araimile, West Garo Hills, Meghalaya
193	Shri Within Ch. Momin Rimrangpara, P.O. Rimrangpara, West Garo Hills, Meghalaya-794103
194	Shri Willison Ch. Momin Rimrangpara Bajigre, P.O. Rimrangpara, West Garo Hills, Meghalaya-794103
196	Shri William N. Marak Nengkra Awe, Williamnagar, East Garo Hills, Meghalaya-794111
197	Shri Wishley T. Sangma Ringigre, P.O. Jengjal, West Garo Hills, Meghalaya-794009
198	Shri Zephania M. Marak Chisakgre, Kalchengpara, West Garo Hills, Meghalaya-794105
200	Shri Ballian R. Marak Dakopgre, Tura, West Garo Hills, Meghalaya-794101

HIGH TENSION, TURA CENTRE

- D.** The following candidates have qualified to hold the **WORKMAN PERMIT** of category of High Tension lines upto and including 33,000 volts.

High Tension Tura, 2024

Roll No.	Name & Address of Candidates
1	Shri Anar G. Momin Chasingre, Tura, P.O. Rongkhon, West Garo Hills, Meghalaya-794002
2	Shri Bindaban Shill Kalahari, P.O. Chibinang, West Garo Hills, Meghalaya-794104

High Tension Tura, 2024

Roll No.	Name & Address of Candidates
4	Shri Chembirth B. Marak Bolsalgre, Ampati, South West Garo Hills, Meghalaya-794115
5	Shri Chenang M. Sangma Chisimokgre, P.O. Mukdangra, South West Garo Hills, Meghalaya-794105
6	Shri Dilip Hajong Seyaguri, P.O. Dhanua, West Garo Hills, Meghalaya-794105
7	Shri Endrick Sangma Dagal Nokat, P.O. Rongchek Akong, Rongjeng, East Garo Hills, Meghalaya-794110
10	Shri Jengrin Sangma Pakregre, P.O. Rongjeng, East Garo Hills, Meghalaya-794110
11	Shri Jacktyler R. Sangma Dinamnggre, East Garo Hills, Meghalaya-794111
12	Shri Kritilson N. Areng Mangsang, Balsri A.ding, P.O. Mangsang, East Garo Hills, Meghalaya-794110
13	Shri Kulling R. Marak Dobakol Nengjagittim, P.O. Nongalbibra-794107, South Garo Hills.
14	Shri Lewinbirth M. Sangma Reserve gittim, Tura, West Garo Hills, Meghalaya-794001
15	Shri Livingstone R. Marak Mangkenggre, P.O. Dimapara, South Garo Hills, Meghalaya-794103
17	Shri Mominur Rahman Bhaitbari, P.S. Phulbari, West Garo Hills, Meghalaya-794104
18	Shri Pinen B. Marak Grusonggitcham, P.O. Gabil, North Garo Hills, Meghalaya
19	Shri Parikshit Sarkar Warimagre, Williamnagar, East Garo Hills, Meghalaya, pin-794111
20	Shri Ozidur Islam Bhaitbari, P.O. Bhaitbari, West Garo Hills, Meghalaya
21	Shri Rejaul Korim Bhaitbari, West Garo Hills, Meghalaya-794104
23	Shri Sengrik D. Shira Nengkra A'we, East Garo Hills, Williamnagar-794111
24	Shri Sofendro R. Sangma Garobadha Me.P.D.C.L. Compound, P.O. Goramara, South West Garo Hills, Meghalaya-794002
26	Shri Xaviers A. Sangma Thakkimagre, P.O. Rongmatchok, West Garo Hills, Meghalaya-794104

Senior Electrical Inspector, &
Secretary, Electrical Licensing Board,
Meghalaya, Shillong.

Shillong, the 18th June, 2024.

SHORT NOTICE INVITING TENDER

No.PW/TB/RD/20/2024/1. - Sealed tenders subsequently to be drawn up in M.P.W.D. F-2 form of tender agreement duly affixed with a non-refundable Court Fee Stamp of ₹ 2000.00 (Rupees two thousand) only are hereby invited in **2 (two)** cover bid system *i.e.* Technical and Financial Bid by the undersigned on behalf of the Governor of Meghalaya from Registered Class-I P.W.D. (Roads) contractors of Meghalaya State for the under mentioned work and will be received in this office (in Room No.210) **upto 3:00 P.M. of 18th July, 2024.** The tenders will be opened on the same day at **3:30 P.M.** in presence of the tenderers or their authorized representatives who so desire to witness the opening of the bids. If the date of receiving of tenders happens to be a holiday, the next working day will be considered as the date of receiving and opening of tenders.

Detailed tender papers may be obtained from the Technical Branch (Roads) (Room No.210) of this office from **27th June, 2024 to 9th July, 2024 upto 3:00 P.M.** on payment of ₹ 1000.00 (Rupees one thousand) only for each groups as applicable, non-refundable in cash payable to the Cashier of this office on any working day, from **11.00 A.M. upto 3:00 P.M.**

(i) Name of Work:-	Construction of road from Langdongdai Village West Khasi Hills to river Riangken under RIDF - XXIX (Length = 4.260 Km).		
(ii) Approximate Value of Work:-	Group No. I	Work Component = ₹ 1,50,65,000.00 Add 10% for 5 Years Maintenance = ₹ 15,06,500.00 Total = ₹ 1,65,71,500.00 (Rupees one crore sixty five lakh seventy one thousand five hundred) only.	
		Group No. II	Work Component = ₹ 1,59,08,000.00 Add 10% for 5 Years Maintenance = ₹ 15,90,800.00 Total = ₹ 1,74,98,800.00 (Rupees one crore seventy four lakh ninety eight thousand eight hundred) only.
	(iii) Nature of Works:-	Group No. I	1. Earthwork in excavation 2. Construction of embankment 3. Cutting road side drain 4. Retaining Wall 5. Hume pipe Culvert 6. RCC Culvert (Location: 1 st Km & 2 nd Km).
		Group No. II	1. Earthwork in excavation 2. Construction of embankment 3. Cutting road side drain 4. Retaining Wall 5. Hume pipe Culvert 6. RCC Culvert (Location: 3 rd , 4 th & 5 th Km).
(iv) Time of Completion:-	24 (twenty four) months from the date of issue of Final Work Order.		
(v) Rates:-	Rates are to be quoted on flat percentage basis, i.e., AT PAR/ABOVE the Schedule of Rates for Road and Bridge Works (Other than National Highway works) for Areas under the 6 (Six) Districts in Khasi Hills, Jaintia Hills and Ri-Bhoi for the year 2020-21 (2 nd Revision).		
(vi) Other details can be seen in the Detailed Notice Inviting Tender.			
(vii) Payment of bills will be made subject to availability of fund.			

Successful Non-Tribal Contractor shall have to furnish valid Trading License from the Concerned Autonomous District Council in Meghalaya prior to issuing of Work Order.

DAWHOI LANGSTANG,
Chief Engineer, P.W.D. (Roads),
Meghalaya, Shillong.

Shillong, the 14th June, 2024.

SHORT NOTICE INVITING TENDER

No.PW/TB/RD/29/2024/1. - Sealed tenders subsequently to be drawn up in M.P.W.D. F-2 form of tender agreement duly affixed with a non-refundable Court Fee Stamp of ₹ 2000.00 (Rupees two thousand) only are hereby invited in **2 (two)** cover bid system *i.e.* Technical and Financial Bid by the undersigned on behalf of the Governor of Meghalaya from Registered Class-I P.W.D. (Roads) contractors of Meghalaya State for the under mentioned work and will be received in this office (in Room No.210) **upto 3:00 P.M. of 15th July, 2024.** The tenders will be opened on the same day at **4:00 P.M.** in presence of the tenderers or their authorized representatives who so desire to witness the opening of the bids. If the date of receiving of tenders happens to be a holiday, the next working day will be considered as the date of receiving and opening of tenders.

Detailed tender papers may be obtained from the Technical Branch (Roads) (Room No.210) of this office from **24th June, 2024 to 4th July, 2024 upto 3:00 P.M.** on payment of ₹ 3000.00 (Rupees three thousand) only as applicable, non-refundable in cash payable to the Cashier of this office on any working day, from **11.00 A.M. upto 3:00 P.M.**

(i) Name of Work:-	Rehabilitation of Mankachar to Mahendraganj Road (Portion 27 th Km - 28 th Km upto Mahendraganj Thana by Stabilization of existing subgrade and providing interlocking concrete block pavement and CC Covered Drains) (Length = 1.00 Km) Under RIDF-XXIX.
(ii) Approximate value of Work:-	<div>Work Component = ₹ 3,30,48,000.00</div> <div>Maintenance 10% for 5 Years = ₹ 33,04,800.00</div> <div>Total = ₹ 3,63,52,800.00</div> <div>(Rupees three crore sixty-three lakhs fifty-two thousand eight hundred only).</div>
(iii) Nature of Works:-	1.Interlocking Concrete Block Pavement 2. Construction of CC Drains.
(iv) Time of Completion:-	24 (twenty four) months from the date of issue of Final Work Order.
(v) Rates:-	Rates are to be quoted on flat percentage basis, <i>i.e.</i> , AT PAR/ABOVE the Schedule of Rates for Roads and Bridge under Tura and Williamnagar Circle for the year 2018-19.
(vi) Other details can be seen in the Detailed Notice Inviting Tender.	
(vii) Payment of bills will be made subject to availability of fund.	

Successful Non-Tribal Contractor shall have to furnish valid Trading License from the Concerned Autonomous District Council in Meghalaya prior to issuing of Work Order.

DAWHOI LANGSTANG,
Chief Engineer, P.W.D. (Roads),
Meghalaya, Shillong.

Shillong, the 14th June, 2024.

SHORT NOTICE INVITING TENDER

No.PW/TB/RD/38/2024/1. - Sealed tenders subsequently to be drawn up in M.P.W.D. F-2 form of tender agreement duly affixed with a non-refundable Court Fee Stamp of ₹ 1000.00 (**Rupees one thousand**) only, are hereby invited by the undersigned on behalf of the Governor of Meghalaya from Registered Class-I P.W.D. (Roads) Contractors of Meghalaya State for under mentioned work and will be received in this office (in Room No.210) **upto 3:00 P.M. of 15th July, 2024.** The tenders will be opened on the same day at **4:00 P.M.** in presence of the tenderers or their authorized representatives who so desire to witness the opening of the bids. If the date of receiving of tenders happens to be a holiday, the next working day will be considered as the date of receiving and opening of tenders.

Detailed tender papers may be obtained from the Technical Branch (Roads) (Room No.210) of this office from **24th June, 2024 to 4th July, 2024 upto 3:00 P.M.** on payment of ₹ 500.00 (**Rupees five hundred**) only as applicable, non-refundable in cash payable to the Cashier of this office on any working day, from **11:00 A.M. upto 3:00 P.M.**

(i) Name of Work:-	Strengthening of damaged road pavement on internal roads at Mawlynnei (L= 0.880 Km).
(ii) Approximate Value of Work:-	₹ 99,12,000.00 (Rupees ninety nine lakhs twelve thousand) only.
(Hi) Nature of Works	1. Metalling and Blacktopping 2. Cross Drainage Works 3. Protection works 4. Pucca Drain.
(iv) Time of Completion:-	18 (eighteen) months from the date of issue of Final Work Order.
(v) Rates:-	Rates are to be quoted on flat percentage basis, i.e., AT PAR/ABOVE the Schedule of Rates for Road and Bridge Works (Other than National Highway works) for Areas under the 6 (six) Districts in Khasi Hills, Jaintia Hills and Ri- Bhoi for the year 2020-21 (2 nd Revision).
(vi) Other details can be seen in the Detailed Notice Inviting Tender.	
(vii) Payment of bills will be made subject to availability of fund.	

Successful Non-Tribal Contractor shall have to furnish valid Trading License from the Concerned Autonomous District Council in Meghalaya prior to issuing of Work Order.

DAWHOI LANGSTANG,
Chief Engineer, P.W.D. (Roads),
Meghalaya, Shillong.

Shillong, the 14th June, 2024.

No.M/D-Tour.85/2023/69. - The Directorate of Tourism, Government of Meghalaya, invites Entrepreneurs/Firms/Organizations/Consortiums for Furnishing, Operation and Maintenance of Tourist Facilities at Lawdisai Mawthadraishan Myriaw Syiemship, Eastern West Khasi Hills for a period of 15 years on lease rental basis.

Interested Entrepreneurs/Firms/Organizations/Consortiums are requested to inspect the above project and the details requirement may be obtained from the office of the Directorate of Tourism, Government of Meghalaya, Shillong from **19th June, 2024 to 16th July, 2024** on all working days from **10:00 to 5:00**. The last date for submission of Tender Documents completed in all respects is **16th July, 2024**.

Director of Tourism,
Meghalaya, Shillong.

Appendix-1

Furnishing, Operation and Maintenance of Tourist Facilities at Lawdisai Mawthadraishan Myriaw Syiemship, Eastern West Khasi Hills.

(Format for letter of application and undertaking).

Date:

To: The Director of Tourism
Meghalaya, Shillong

Sub: Furnishing, Operation and Maintenance of Tourist Facilities at Lawdisai Mawthadraishan Myriaw Syiemship, Eastern West Khasi Hills.

Sir,

Being duly authorized to represent and act on behalf of (here in after referred to as "the Bidder"), and having reviewed and fully understood all the requirements and information provided, the undersigned hereby express our interest in the development of the above project and apply for the Project (as defined in Appendix-3).

The undersigned hereby also declares that the statements made and the information provided in the proposal is complete, true and correct in every detail.

Yours faithfully,

Authorised Signatory

Name:

Designation:

Appendix-2

Details.

Documents to be submitted

1. The Entrepreneurs/Firms/Organisations/Consortiums are requested to submit their application as per appendix-1 to be affixed with court fee stamp of ₹ 100/- along with earnest money in the form of bankers cheque/demand draft amounting to ₹ 5,000/- drawn in favour of the Director of Tourism, Meghalaya payable at Shillong from any recognized bank to the following address on or before the 16th July, 2024.

Directorate of Tourism
Government of Meghalaya
Shillong.

2. Previous work experience of similar nature

OR

Degree/Diploma holder in Hotel Management

3. Copy of documentation relating to consortiums arrangements, if applicable.
4. Rate offered for Furnishing, Operation and Maintenance on monthly basis to be escalated by 15% in a block of every three years (in sealed envelope).
5. Non-Tribal parties are to submit valid trading license /undertaking to submit from Appropriate Authority.
6. Selected bidder will have to furnish one year lease rental as Security Deposit for the entire period of lease in the form of Demand Draft in favour of the Director of Tourism, Meghalaya Shillong.
7. Moratorium period- A moratorium period of 180 days from the date of signing of agreement will be allowed to the lessee.
8. Lease Agreement will be signed between Director of Tourism and Selected party.

Director of Tourism,
Meghalaya, Shillong.

Appendix-3

THE PROJECT

1. Under Swadesh Darshan (Mawthadraishan)

- Hiking Track to Mawthadraishan Peak with overnight camping Ground
- Visitors Centre and Cafeteria
- View Tower/Viewing Decks
- Lake Shoreline development
- Pedal Boats
- Parking
- Solid Waste Management
- Campus Solar Illumination.

Shillong, the 20th June, 2024.

Admission Notice in different trades functioning in various Government ITIs of Meghalaya

No.DET. 52/2024/977-A. - Applications are invited from permanent residents of Meghalaya for admission in different trades offered in various Government ITIs under Craftsmen Training Scheme for the session 2024-2025 (One Year Course) and 2024-2026 (Two Year Course). Application forms can be filled and submitted online through Website dectmeg.nic.in along with necessary supporting documents.

Registration for new Admission will start with effect from **21st June, 2024** and the last date for receiving application online is fixed on **31st July, 2024 at 5:00 P.M.**

The candidates and parents are advised to visit the website for latest updates.

Director,
Employment & Craftsmen Training,
Meghalaya, Shillong.

Shillong, the 18th June, 2024.

SHORT NOTICE INVITING TENDER

No.PW/TB/RD/41/2024/1. - Sealed tenders subsequently to be drawn up in M.P.W.D. F-2 form of tender agreement duly affixed with a non-refundable court fee stamp of ₹ **2,000.00 (Rupees two thousand)** only, are hereby invited in **2 (two)** cover bid system *i.e.* Technical and Financial Bid by the Undersigned on behalf of the Governor of Meghalaya from Registered Class-I P.W.D. (Roads) contractors of Meghalaya State for under mentioned work and will be received in this office (in Room No.210) on **18th July, 2024 upto 3:00 P.M.** The tenders will be opened on the same day at **4:00 P.M.** in presence of the tenderers or their authorized representatives who so desire to witness the opening of the bids. If the date of receiving of tenders happens to be a holiday, the next working day will be considered as the date of receiving and opening of tenders.

Detailed tender papers may be obtained from the Technical Branch (Roads) (Room No.210) of this office from **26th June, 2024 to 9th July, 2024 upto 3:00 P.M.** on payment of ₹ **3,000.00 (Rupees three thousand)** only as applicable, non-refundable in cash payable to the Cashier of this office on any working day, from **11:00 A.M. upto 3:00 P.M.**

(i) Name of Work:-	Rehabilitation of Road Pavement Pomlakrai - Lad Nongkrem Road (L= 2.443 Km) and Construction i/c Metalling and Blacktopping of a link road to Dong Umbot at Pomlakrai - Mawtharia Village (L= 1.555 Km).
(ii) Approximate Tender Value:-	₹ 3,4730,000.00 (Rupees three crore forty seven lakhs thirty thousand) only.
(iii) Nature of Works:-	1. Earthwork in cutting and embankment including cutting road side drain 2. MBT Pavement 3. Construction of R.C.C. Pavement 4. Construction of C.C. Pavement 5. Structures (B/W, H/P Culvert, RCC Slab cover Drain, Lined Drain and Railling Etc.).
(iv) Time of Completion:-	24 (twenty four) months from the date of issue of Final Work Order.
(v) Rates:-	Rates are to be quoted on flat percentage basis, <i>i.e.</i> , AT PAR/ABOVE the Schedule of Rates for Roads and Bridge Works (Other than National Highway Works) for Areas under the 6 (six) Districts in Khasi Hills, Jaintia Hills and Ri-Bhoi 2020-2021 (2 nd Revision).
(vi) Other Details can be seen in the Detailed Notice Inviting Tender.	
(vii) Payment of bills will be made subject to availability of fund.	

Successful Non-Tribal Contractor shall have to furnish valid Trading License from the Concerned Autonomous District Council in Meghalaya prior to issuing of Work Order.

DAWHOI LANGSTANG,
Chief Engineer, P.W.D. (Roads),
Meghalaya, Shillong.

Mawkyrwat, the 27th June, 2024.

SHORT NOTICE INVITING TENDER

No.EE/PHE/MWT/TB-7/2024-25/380. - Sealed tenders subsequently to be drawn up in M.P.W.D. F-2 form of Tender agreement duly affixed with a non-refundable court fee stamp are hereby invited by the undersigned on behalf of the Governor of Meghalaya, Registered Contractor Class I of PHE Meghalaya Shillong, Class-II of SE (PHE) Western Circle, Nongstoin and Class III of PHE Mawkyrwat Division, Mawkyrwat for the year 2023-24 and having valid Labour License and requisite qualifications for the under mentioned work and will be received in the office of the Executive Engineer, PHE Mawkyrwat Division, Mawkyrwat (Technical Branch) upto the **14:00 hour of 16th July, 2024.** The tenders will be opened on the same date at **15:00 hour** in presence of the tenderers or their authorised representatives who so desire to attend. If the last date happens to be a holiday, the next working day will be considered as the date of receiving and opening of tenders.

Detailed tender papers may be obtained from the Technical Branch of this office from **1st July, 2024 to 15th July, 2024** on payment of a non-refundable fee of ₹ 300/- (Rupees three hundred) only, per set in cash payable to the Cashier of this office during office hours on any working day, from **10.00 A.M. upto 5:00 P.M.**

Executive Engineer (PHE),
Mawkyrwat Division,
Mawkyrwat.

Shillong, the 27th June, 2024.

CORRIGENDUM

No.PW/TB/RD/13/2024/13. - In partial modification to the Short Notice Inviting Tender No.PW/TB/RD/13/2024/1, dated Shillong, the 29th February, 2024 published in various newspaper of Meghalaya, with respect to the work **"Construction of a road including Metalling and Blacktopping from Siju Father Mission to Medical Colony via Siju Rangpinram (0 - 3.500 Km.) (Phase - I) under RIDF-XXIX (Group III)"** the following changes are hereby notified:-

1. Date of Selling of Tender: Extended till 5th July, 2024.
2. Date of Receiving of Tender: 10th July, 2024 upto 3:00 P.M.
3. Date of Opening of Tender: 10th July, 2024 at 3:30 P.M.

All other Terms and Conditions will remain the same.

D. LANGSTANG,
Chief Engineer, P.W.D. (Roads),
Meghalaya, Shillong.

Baghmara, the 13th June, 2024.

No.SGH/DLSA/2/2020/80. - Application in Standard form are invited from the candidates who are citizens of India (as defined in the article 5-6 of the Constitution of India) for the following post, which is purely on contractual basis, as stated hereunder:-

1. Data Entry Operator: 1 (one)

- (i) Fixed remuneration of ₹ 10,600/- P.M. all inclusive.
- (ii) Qualification: 10 + 2 or equivalent in any discipline from any recognized University with Diploma in Computer Application from a registered institute having knowledge in computer software like MS Office. Internet etc.

General information and instructions:-

1. Candidate applying for the above post should submit 2 (two) recent passport size photographs duly attested, photocopies of marksheets, certificates, admit cards for verifying the date of birth and other testimony, if any.
2. Candidates/applicants are to enclosed one self addressed stamp envelope of 4 cm x 9 cm with the application form. Complete address is to be clearly mentioned on the envelope.
3. Incomplete applications, applications containing incorrect and applications received late will be summarily-rejected.
4. There shall be a process of scrutiny and screening of all documents. The name of the candidate who will be eligible to appear for the interview will be displayed in the office notice board of the DLSA during office hours.
5. The DLSA reserves the right of short listing the applicants, if necessary.
6. At the time of the personal interview *cum* viva voce test, the candidates shall be required to produce all original certificates, failing which they shall be debarred from attending the same.
7. Canvassing in any form shall result in disqualification.
8. Treasury challan of ₹ 10 (₹ 5 for ST/SC candidate) should be deposited under treasury "Under the head of 04 - 2014 - 105 Civil and Sessions Court - (05) District Legal Services Authority.
9. Depending on the no. of applications, an examination may be conducted for qualified candidates.
10. Candidates shall have to appear in a qualifying computer test and those who qualify in the said test will be called to attend the interview. The date, venue and time for the examination will be intimated in due course.
11. No. TA/DA will be paid to the applicants for attending the examination and interview.
12. The last date for submission of application form is **24th June, 2024**. Application will be received in the Office of the District Legal Services Authority, Baghmara, Establishment from **10:00 A.M - 1:00 PM** only in the working days.
13. The DLSA reserves the right to cancel the recruitment process at any stage without assigning reasons.

District and Sessions Judge-*cum*-Chairman,
District Legal Services Authority,
South Garo Hills District, Baghmara.

Shillong, the 1st July, 2024.

SHORT TENDER NOTICE

No.PE.7/61/SASCI/2023-24/136. - Sealed Tender affixing non - refundable Court Fee Stamps of ₹ 2,000.00 (Rupees two thousand) only to be eventually drawn in F-2 form of agreement are invited in 2 (two) cover bid system i.e. **Technical Bid and Price Bid** separately by the undersigned on behalf of the Governor of Meghalaya from Registered Class-I Contractors under P.W.D. (Building Wing) having own valid Electrical License and requisite qualification with experience of executing similar building work as per the eligibility **Criteria** of the tender documents, for the execution of the following works as mentioned below where the Sealed Tenders for the same will be received upto **3:00 P.M. on the 16th July, 2024.** The **Technical bid** will be opened on the same date and hour in the presence of the intending tenderers or their authorized representatives. However, if such last date is declared as a holiday, then the next working day will be the schedule date for receiving and opening. The **Price-Bid of the pre-qualified tenderer(s)** will be opened on a specified date in the presence of the tenderers) or their authorized representatives and the date for opening of Price Bid will be duly notified. Finalization of the Work shall be as per the recommendation of the Tender Committee, Home (Police) Department.

Sl. No.	Name of Work	Approximate Value of Work	Time of Completion	Cost of Tender Papers
1	<p>Construction of 1 (one) no of 4 (four) units GO Quarter RCC Building (G + I) at Resubelpara Police Reserve, North Garo Hills District, Meghalaya (Group N).</p> <p><u>Nature of Works:</u></p> <p>(i) Construction of 1 (one) no. of 4 (four) units RCC Building (G +1), with Brick Walling and C.C. Flooring finished with Tiles and Granite Flooring, Internal and External Water Supply & Sanitary installation, including Site preparation, (ii) Electrification (Both Interiors & Exteriors), (iii) Septic Tank for 50 Users-1 (one) No. i/c necessary Soak Pits, (iv) Under Ground Rain Water Harvesting Tanks as well as Under Ground Water Tank, (v) Deep Bore Well, (vi) Construction of Compound Fencing, Drains, gates, etc. (vii) Compound development and Flooring Footpath and Parking, (viii) Trees Plantation, and (ix) Installation of Rooftop Solar Panel Energy System Off Grid, etc.</p>	<p>₹ 3,65,80,000.00 (Rupees three crore, sixty five lakhs, and eighty thousand) only</p>	<p>18 (eighteen) Months</p>	<p>₹ 4,000.00 (Rupees four thousand) only</p>

Tender documents will be issued from the Office of the Director General of Police, Engineering Wing, Room No. 31, Police Headquarter, Meghalaya, Shillong between **11.00 hrs.** and **16.00 hrs.** from the **4th of July, 2024** to **15th of July, 2024** on working days except Saturday, Sunday and Public holiday.

NB.:- Non Tribal Contractors shall have to produce valid Trading License before purchasing Tender Forms failing which no tender papers will be issued.

IDASHISHA NONGRANG,
Director General of Police,
Meghalaya Shillong.

Shillong, the 5th July, 2024.

AFFIDAVIT

I, **NISHA KAUR**, wife of Shri Sunny Singh, age about 32 years, resident of Harijan Colony, Shillong, East Khasi Hills District, Meghalaya, do hereby solemnly affirm and declare on oath as follows:-

1. That I am a bonafide citizen of India and a resident of the above mentioned address.
2. That my son's actual and correct name is **ANANTVIR SINGH**.
3. That due to mistake his name has been wrongly recorded as **ARMANDEEP SINGH** instead of his correct name *i.e.* **ANANTVIR SINGH** in his birth certificate bearing Registration No. 3955 dated 2nd August, 2016 issued by the Senior Medical Health Officer Gr.I, Registrar of Birth and Deaths Shillong Municipal Board, Shillong.
4. That now I intent to correct my son's name from **ARMANDEEP SINGH** to **ANANTVIR SINGH** in the said birth certificate.
5. That both the names *i.e.* **ANANTVIR SINGH** and **ARMANDEEP SINGH** are the names of one and the same person *i.e.* my son.
6. That instant Affidavit is sworn-in for the purpose of declaring my son's actual and correct name is **ANANTVIR SINGH** and to rectify the above mentioned mistake on the strength of this affidavit and to produce before the concerned authority/authorities as a marked of proof and for all other intents and purposes.
7. That the statements made herein above are true to the best of my knowledge, belief and information.

NISHA KAUR,

Resident of Harijan Colony, Shillong,
East Khasi Hills District, Meghalaya.

DIRECTORATE OF FORENSIC SCIENCES
MEGHALAYA, SHILLONG

Shillong, the 26th June, 2024.

No.DFS.100/DNA/NFS/2023-24/45. - Sealed Tender in 2 (two) Bid system Technical Bid and Financial Bid affixing non-refundable court fee stamp of ₹ 1000/- (**Rupees one thousand**) only are invited from bonafide, established, reputed manufacturers or their authorized dealers/agents/ representative for entering into the rate contract for supply, installation and demonstration of "Forensic equipment" for **2024-25** as per the Technical Specifications, in **Annexure "A"** and Terms and conditions laid down in the Tender notice.

Terms and Conditions

Items offered must be of reputed companies/manufacturers and should meet with all the specifications as those given in **Annexure A**. Tender should be accompanied with catalogue, warranty/ guarantee or any related papers & will be received up to 14:00 hrs. on the **16th July, 2024** and will be opened on the same day at **15:00 hrs**. Bidders or their authorized representatives are invited at the time of opening of the tender. Tenders received after **14:00 hrs. of 16th July, 2024** by hand or by post will be summarily rejected.

2. Tender must be accompanied by:-

- (a) Affixed non-refundable court fee stamp of Rs.1000/-.
- (b) Tenderers should quote one rate for the equipment as given in Annexure-A. Tender must be accompanied by Earnest money @ of 2% for General and 1% for Scheduled Caste/Schedule Tribe of the total amount of Tender value/Contract value. The earnest money preferably should be in the form of (i) Crossed Bank Draft or (ii) Deposit at call duly pledge in favour of the Director, Directorate of Forensic Sciences, Meghalaya, Shillong at any Nationalised Bank at Shillong. The Earnest Money/Security Deposit papers pending in this office in connection with other tenders/supplies shall not be considered as Earnest Money for the tender.
- (c) MSME seeking exemption from submitting EMD will have to produce relevant certificate.
- (d) Attested copy of PAN.
- (e) Valid GST Registration certificate and TIN No. of the tenderer along with latest GSTR-3 filed returns
- (f) Latest financial stability certificate from a Scheduled Bank certifying that the Tenderer is financially sound to undertake the contract.
- (g) Dealership/distributorship/ certificate from the Principal manufacturers/sub dealership certificate from the Distributor
- (h) Recent passport size photograph of the Tenderer duly attested.
- (i) Attested Copy of Professional Tax Certificate

3. Further, the following will have to be produced within a period of 10 days after being declared successful bidder and before issue of work order.

- (a) Attested Copy of ST certificate from Meghalaya for Scheduled Tribe tenderers.
- (b) Attested Copy of Valid Trading Licence from KHADC Meghalaya in case of Non-Tribal Organization/Firms mentioning the correct nature of trade.

4. The following information must be mentioned on the body of the sealed envelope superscribed "Technical Bid" containing the quotations, failing which the sealed envelope of the quoting firm will not be opened.
- (a) Valid GST Registration Certificate and latest GSTR-3 filed returns. - is enclosed
 - (b) PAN - is enclosed
 - (c) Earnest money -is enclosed.
 - (d) Court Fee stamp -is enclosed.
 - (e) Dealership certificates from Principal manufacturers - is enclosed
 - (f) Passport size photograph of the bidder should also be enclosed. - is enclosed
 - (g) Latest financial stability Certificate from any recognized Bank. - is enclosed
- Failure to enclosed any one of these documents or enclosed of any invalid documents will result in automatic rejection of the quotation.
5. **Rates quoted**
- (a) should be inclusive of cost of accessories.
 - (b) should be valid for one calendar year from the date of acceptance of tender.
 - (c) should be quoted FOR destination Shillong, door delivery Director, Directorate of Forensic Sciences, Meghalaya, Shillong.
 - (d) Should be inclusive of all Charges like packing, insurance, transit risk and other incidental charges only GST and local taxes (if applicable) should be shown separately.
 - (e) Should be written clearly in figure and in words. Any alteration or overwriting must be fully signed by the tenderers.
 - (f) Once the rates offered in the tender are accepted enhancement will not be entertained under any circumstances and tenderers will be liable to supply the items at the accepted rate. Failure to supply the items at the accepted rates will entail the offer being cancelled and the security money will be forfeited to the Government of Meghalaya.
6. Tender should be addressed to the undersigned by designation and not by name. The main envelopes containing the tender must be superscribed as **"Tender for Forensic Equipment "** The other two envelopes to be kept inside the main envelope should be sealed and **superscribed** as **"Technical Bid" and "Financial Bid" separately.**
7. The successful tenderers :-
- (a) Will be intimated by a Letter of Acceptance of the Director, Directorate of Forensic Sciences, Meghalaya, Shillong. Till then no bidder has any right to assume that his/her tender has been accepted. There shall be no claim whatsoever for compensation for any expenditure incurred by any tenderers in anticipation of acceptance letter.

- (b) Will have to furnish attested copy of valid Trading Licence from KHADC Meghalaya (for non-tribal) Regulation Act 1954 by tenderers who are required to obtain such Licence.
- (c) Required to furnish a security deposit as per rates mentioned below and execute the contract agreement to ensure fulfillment of the terms and conditions of the contract which successful bidder/s will have to enter into. Such security deposit will be subjected to forfeiture in case of non-fulfillment of terms and conditions of the tender notice on the contract agreement. The earnest money of the successful tenderer/s will not be released till the full security deposit is furnished. Earnest money of the successful tenderer/s will be forfeited to the Government in case of failure to furnish security money in full.
- (d) ST Certificate for Tribals from Meghalaya.

8. **RATES OF SECURITY DEPOSIT**

The successful tender will have to deposit Security Deposit @ 10% (for all categories) of the total amount of the contract. The Security Deposit should be interest free and in the form of a valid Bank Draft/Deposit at Call pledged in favour of the undersigned.

9. The Director, Directorate of Forensic Sciences, Meghalaya may rescind forthwith the contract in writing if,
- a) A Tenderer assigns or sublets any contract in respect of contract or any other contract entered into with the Government.
 - b) Tenderer or his agent/Servant are found guilty of fraud of this contract or any other contract.
 - c) Declines, neglect or delays to comply with the demand/requisition or in any other way fails to perform or observe any of or all the conditions of the contract agreement.

In case of such rescission the Security Deposit in full shall stand forfeited and absolutely be at the disposal of the Government without prejudice to any other remedy or action that the Government shall be entitled to recover from the successful Tenderer any extra expenses Govt. may deem necessary in obtaining the supplies.

10. In the event of the successful Tenderer failing to perform his/her part of any or all the contract agreement to the satisfaction of the Department or disregarding any terms and conditions of the Tender Notice and or the contract agreement the successful Tenderer shall be liable to any of or all of the following action at the discretion of the Director, Directorate of Forensic Sciences, Meghalaya, Shillong on behalf of the Government of Meghalaya.
- (i) Forfeiture of security deposit in whole or part.
 - (ii) Making good the loss caused to the Government through the liability, neglect, delay in complying with the demand.
 - (iii) Cancellation of the contract without any prior notice to the contractor.
11. If the successful Tenderer/s willfully neglects, fails to perform or observe any or all conditions of the contract agreement or attempts to cheat or indulge in foul practices, the Director, Directorate of Forensic Sciences, Meghalaya, Shillong may impose a ban upon such Tenderer(s) for future business within the Department.

12. Once the sample/technical specification of the items are approved, no change of brand, name, shape, pattern, quality or specifications will be entertained even on the plea of non-availability of raw materials or alternative offer of the same quality.
13. The store, supplied must be of the same specifications, weight and quality as the tendered models/samples/Tech. Spec. If the items are rejected by the undersigned due to non-meeting of the Technical Specification the supplier must replace the rejected items at their own cost forthwith and in a period of 21 (twenty one) days from the date of rejection.
14. Delivery, installation and demonstration must be completed within Sixty days from the date of receipt of firm orders. No extension of delivery & installation period will be entertained.
15. Payment will be made to the suppliers directly only on completion of supplies and on correct receipt of goods by the respective consignee in good condition. Documents/vouchers/ P.R. Bills etc. routed through Banks will not be accepted. Consignment will be dispatched by the firm after payment of all freight charges at the source. Freight to pay P.R. will not be accepted.
16. Risk of transportation will be borne by the Tenderer themselves.
17. Comprehensive onsite warranty should be indicated along with after sale services facilities.
18. One set of manuals of (Instructions and Maintenance) should be supplied free of cost for each item wherever applicable.
19. The Director, Directorate of Forensic Sciences, Meghalaya, Shillong reserved the right to himself/herself to reject the lowest rate or any of the tender without assigning any reason thereof.
20. Any dispute arising out of or in respect of these terms and conditions of the Contract Agreement shall be in the Jurisdiction of the Courts in Meghalaya.
21. PRACTICAL DEMONSTRATION: 10 days of Practical demonstration must be provided to the staff in the Directorate, of Forensic Sciences, Meghalaya, Shillong.

Director
Directorate of Forensic Sciences,
Meghalaya, Shillong.

ANNEXURE "A"**DIRECTORATE OF FORENSIC SCIENCES
MEGHALAYA, SHILLONG****LIST OF EQUIPMENT AND ITS SPECIFICATION**

Sl. No.	Name of Equipment
1	Mobile Phone Forensic Solution.
2	Forensic Imaging and Analysis tool for both Mac and Windows Computers
3	Portable Mobile Forensic Solution.
4	DVR Recovery System
5	Faradey Bags

DIRECTORATE OF FORENSIC SCIENCES**MEGHALAYA, SHILLONG**

Sealed tenders along with Brouchers/Catalogues for supply, installation and demonstration of items to the Directorate of Forensic Sciences Meghalaya Shillong will be received by the undersigned upto **14:00 hours of 16th July, 2024** and will be opened on the same day at **15:00 hours** by the undersigned. Details may be collected from the office of the undersigned on any working days.

Director,
Directorate of Forensic Sciences,
Meghalaya, Shillong.

**Software based tool for logical level analysis of GSM/CDMA mobile phone
UFED Link analysis (Mobile Phone Forensic Solution)**

Advanced Mobile Extraction Capabilities for unlocked devices

- The solution should provide advanced access extraction capabilities to provide Full-File System extraction from unlocked File-based encryption devices and Physical extraction from unlocked Full-disk encryption devices from leading vendors like Samsung, Huawei, Xiaomi, Motorola, LG, Nokia, ZTE, OnePlus, Alcatel, Pixel, Realme, Vivo, Oppo, Pixel and others.
- The solution should allow data to be extracted in a forensically sound process.
- The solution should include all necessary adapters, cables, and accessories to perform the supported advanced access operations on the iOS and Android devices.
- The solution should come with all the relevant documentation including supported devices, user manual, release notes and video tutorials.
- The solution should also allow Full File-system extraction of unlocked iOS devices with greater data extraction.
- It should support Full File-system extraction from unlocked iOS devices running on chipset A8 to A13 for iPhone 6 to 11.
- The solution should be able to conduct Full File-system extraction from unlocked iPhone 11, 12, 13, 14 with chip running on A13, A14, A15 to A16.
- The solution should be able to conduct Full File-system support for unlocked iPhone 15.
- The solution should allow user to perform selective extraction at the level of the individual installed applications for both iOS and Android devices.
- The solution should work in a secured environment in a client – cloud exploit server mode.
- The solution must provide advanced access capabilities from a Central SaaS exploit server located on AWS cloud premises to multiple extraction end points.
- The solution shall support multiple client endpoints working in parallel to the central AWS SaaS exploit server.
- An advanced security mechanism should be available to allow the advanced exploit to be pushed down from the AWS SaaS exploit server to the client endpoints only on need basis.
- The solution should be supported to run on an active internet connection with a recommended speed of a minimum of 100 mbps.
- The solution should be regularly updated to support additional operating system versions and devices during the valid license and support period.
- The solution should also have the ability to upgrade the license in future to provide the device unlocking capability using brute-force for the supported locked Android and iOS devices.
- Solution should provide an automated capability to streamline the extraction, decoding and reporting functions of the entire end to end process.
- It should allow the user to define a workflow in the beginning of the process to ensure the complete decoding, enrichment and reporting functions are automated without need of any human intervention.
- There should be capability to automatically search for relevant device information during the access phase of the device based on the device state.
- Solution should be able to provide information related to device identifiers like IMSI, device name and IMEI along with device user identification information.
- The automated workflow and searching device information capabilities should be available for the advanced access extractions for both iOS and Android devices.

Mobile Extraction Capabilities

- The solution should be able to extract forensic evidence from supported mobile devices including mobile phones, handheld tablets, portable GPS devices and drones.
- It should provide users with all physical, file system and advanced logical extraction capabilities for different devices and different Operating Systems as well as allow extraction of Cloud Data source tokens accessed by the Mobile Phone.

- It should support more than 32,000 device profiles, 12,700 different mobile application versions and 400+ total unique applications. All the supported mobile device models and device profiles must be tested and verified by the OEM's R&D Team.
- It should support automatic detection of supported devices. It should also support manual search for devices by manufacturer, model and IMEI number.
- It shall have the ability to offer dynamic profiles of phones, based on IMEI, OS type, version and chipset.
- It should come with a compact and lightweight case with necessary cables for the supported phones and operating systems. A multi-SIM adapter with support for Micro, Nano and standard SIM cards should be supplied.
- Support Android, iOS, Blackberry, Bada, Symbian & Windows mobile device and generic capabilities for certain chipsets like MTK and Qualcomm, to obtain decrypted Physical Extractions.
- The solution should be capable of cloning the SIM ID, which allows to extract phone data while preventing the mobile device from connecting to the network. Ability to perform SIM data extraction from a SIM or USIM card.
- The solution must use custom-made OEM proprietary boot loaders instead of the 3rd party bootloaders.
- There should be a consent-based collection capability without the need to select the device profile and extraction method, solution should automatically use the relevant device access method and present available extraction options to the user. This capability should allow user to perform other extractions at the same time.
- The software should allow examiners to perform a quick selective extraction of specific applications or files, while doing Selective File System extraction for supported Android as well as iOS devices.
- The software should also allow selective extraction of only cloud tokens from the phone while doing Selective File System extraction.
- The software should also be able to quickly capture the chat data, by automatically taking screenshots from any Android device. It should also allow the user to perform a text search on the captured screens as well. This should support applications like WhatsApp, Signal, Instagram and Snapchat.
- The software should be able to categorize the applications and group these categories for applications found in mobile devices and user should be able to filter by category. This capability should be available for supported Android as well as iOS devices.
- The software should have a workflow guidance widget to help managers and administrators to guide, control and enforce working procedures.
- The software should include a copy functionality which allows selection of specific files such as images, videos, audio and documents from any unlocked device such as Android & iOS phones or removable drives.
- The software should have the capability to allow the user to stop the Android File System extractions (except for Android Backup and APK downgrade) before they complete to save the partial extraction up to that point.
- Users should be able to open a Support Ticket directly from the software GUI.

Extraction Support

- It should support advanced unlocking capability to perform Full File-System extraction from locked Samsung Exynos FBE and FDE devices with Secure start-up. This capability should support devices S8, S9, S10, and A10-A50 series, running up to the Android 13. It should allow users to upload their own custom dictionary to enhance the unlocking process to make the process easier and faster.
- There should be a capability which allows lock bypass and get full file system & physical data collection from Samsung S8, S8+, S9, Note8 and Note 9 models with Qualcomm chipset. As part of full file system extraction, there should also be ability to extract Samsung Secure Folder.
- The software should support Full File System extraction for the latest unlocked Samsung Exynos high-end devices like S20, S21, S22 running on Android 11. S21 should be supported with Android 12 as well.
- Full File-System extraction from latest Samsung devices like Galaxy A04, A04s, A04e, A14, A24, A34, A54, M04, M14, M54, F04, F14 and F54.

- Full File-System extraction from the latest devices with Snapdragon 8 Gen 2, Snapdragon 4 Gen 1 and Snapdragon 7 Gen 1 chipsets.
- The software should support extraction of Full File System data from unlocked Qualcomm chipset-based Samsung devices like S9, S10, S20, S21, S21 Ultra 5G, S21 Plus, S22 devices running on latest security patch level and up to the most recent Android 11.
- The software should allow full file system extraction for unlocked Huawei Kirin devices running Android 9 and higher.
- The software should allow collection of data from applications like Signal Private Messenger, Samsung Health and Proton Mail that leverage keystore for additional security using methods like full file system extraction for wide range of Android devices.
- The software should have support for a generic Full File System or Physical Extraction for unlocked high-end Android devices with Qualcomm chipsets. This capability should be available for the popular devices from major Android vendors such as Samsung, Huawei, Xiaomi, OPPO, OnePlus, VIVO, as well as devices from Nokia, LG and Motorola, running on Android Versions from 7 up to 11.
- There should be support for Full File system extractions from latest high-end Android Qualcomm devices such as Samsung Galaxy S21, S21 Ultra 5G and S21 Plus, Xiaomi Mi 11, One Plus 9, Redmi K40 pro, and others.
- The software should at least provide the following extraction methods to the user: Selective Filesystem Extraction, Selective App data extraction, Selective cloud token extraction, EDL extraction with decryption, Unisoc Live, Kirin Live, Exynos Live, MTK Live, Qualcomm Live, Smart ADB, Samsung Qualcomm, Samsung Decrypting Exynos, Samsung MTK, Samsung Spreadtrum, Samsung Exynos Physical Bypass, Generic Android Unlock using Lockpick, APK Downgrade (Android 6 & above), Huawei Kirin extraction, LG LAF, Advanced ADB, TWRP, Coolsand chipset extraction.
- The software should provide capability to perform Full File System or Physical extraction from unlocked MTK 64-bit devices running Android 9 and above for devices like Oppo A55, Realme 7, Vivo Y19, Xiaomi 11T and others with chipsets like mt6732, mt6735, mt6738, mt6763, mt6768, mt6769, mt6771, mt6781, mt6785, mt679, mt6983, mt8161, mt8163, mt8165, mt8732 and mt8752.
- The software should support vendor built-in backup for LG and Huawei for extraction of personal data like contacts, text message, call history, installed application data and system settings.
- The software should provide capability to perform Full File System or Physical extraction from unlocked Exynos 64-bit devices running Android 9 and above for devices. It should support all Exynos chipsets up to Exynos 2200.
- It should provide capability for Nokia feature phones with proprietary Nokia OS and MTK & Spreadtrum chipsets to get physical extraction from Nokia 105, 110, and 130 families.
- The software should have support to bypass pattern, password and pin locks and overcome encryption challenges for a wide range of Qualcomm EDL, Qualcomm and Exynos based supported Samsung, Motorola, LG and Sony devices.
- The software should retract a range of data e.g., Call Logs, Contacts, Calendar SMS, MMS, Video, Image, Apps Data, GPS Trail, Chat, E-mails etc.
- It should have support for data extraction, decoding and analysis for unlocked devices running up to iOS 17.0.1.
The software should be able to support full file system extraction using Checkm8 capability for Apple iPhone 7,7+,8.8+ and X for iOS 15.7.3 depending on the iPhone device supported based on Apple official release.

Decoding and Analysis Capabilities

- Capability to provide powerful decoding and analysis solution for the extracted device data.
- Should have Case Management capability which allows users to create and manage cases and to provide case details and exhibit information. It should enable users to include multiple extractions and to apply the different enrichments.
- Should include dashboard view to provide quick visual overview and display insights into the extracted data including commonly used applications, the most recent messages and enable investigator to quickly and easily drill down into the data of interest.
- Dedicated location analysis view to clearly categorize the location records like device visited locations,

locations of some significance, media derived locations and any other location data for detailed user analysis.

- Capability to identify the origin of media items found within the device data to collect various metrics about a media item and apply logic to try to identify how the item originated, providing the user with information about the determined origin and the reasoning for that determination.
- Should have the capability to parse windows computer data like DD, E01, RAW, L01,001 or BIN images in the same application.
- Should have Registry Viewer to enable viewing of all Registry hives in a UI similar to the native Windows Registry Editor.
- Should be built on a database architecture to reopen cases quickly without having to reprocess the data.
- Should have internal cryptocurrency enrichment to automatically identify the usage of cryptocurrencies and to detect wallet addresses and transactions within the device data.
- It should also have an external cryptocurrency enrichment ability to provide a detailed analysis of the cryptocurrency assets associated with detected wallet addresses and highlight potential illicit activity. The enrichment should further provide risk severity and graphs on currency sent and received insights. This crypto enrichment result should be exportable to a report for individual wallet addresses.
- Function to allow view of cloud data in the platform with a valid cloud extraction license. Users can review the device data and cloud data through a single software interface with a unified experience, for a seamless and simplified review process.
- Enable highlighting of the exact position for each decoded content entry, enabling full tractability between the analyzed data and the Hex.
- Support for image carving to recover deleted image files and fragments when only remnants are available. Also support for advanced location carving, by decoding more location data from unallocated spaces and unsupported databases.
- It should perform an on-demand searches for viruses, spyware, Trojans and other malicious payloads in files.
- Enable the user to identify the usage of cryptocurrency and detect addresses or transactions within the device data to provide coin data including value, currency type, artifact type and model type. Support for parsing of the crypto wallet apps like Coinbase Wallet, Metamask, BitPay, Trust Wallet and MyEtherWallet
- Media classification capability to detect and categorize images and video frames into key categories. This capability should be selectable, allowing user to decide if he wants to run the media classification on a particular case.
- The media classification capability based on machine learning to automatically identify media files related to 20+ key categories like Cars, Credit cards, Documents, Drugs, Faces, Photo ID, Flags, Food, Gatherings, Screenshots, Handwriting, Maps, Money, Nudity, Tattoos, Weapons and Suspected CSA (Child Sexual Abuse).
- It should also be able to segregate the different media classifications into relevant groups like people, textual etc. to make the data review simpler and more efficient.
- Capability to convert geographical location information to corresponding address directly from the software.
- Decode network usage information to record the sending and receiving of information *via* various network connections.
- Capability to identify unsupported apps in databases and surface data from them. It should leverage Artificial Intelligence to perform automatic analysis of any application database, and decode chats, contacts, user accounts and location artifacts without any prior knowledge of the application.
- Support parsing of the Samsung wiped data to get the device factory reset data and also able to detect the time of last iOS data-wipe.
- Support parsing of Apple pay data to get Apple wallet transactions and location data. Data should be available for transactions from both Safari and iMessages.
- Capability to verify file integrity with use of MD5 and SHA 256.
- Support applications such as WhatsApp, Skype, Facebook Messenger, Azar, Telegram, Discord, Tiktok, Wechat, Wickr, Reddit, Signal, Viber, Zalo, Cash App, imo, DuckDuck Go browser, Plus Messenger and WhatsApp dual mode.
- Support the parsing of messages, calls and user accounts for the secure messaging app Threema for Android devices.

- Support the parsing of messages, calls and user accounts for the secured Session Private Messenger for both iOS and Android devices.
- It should have a built-in SQLite Viewer. Ability to save the queries created by the wizard and then run them again when the same application is encountered in other extractions.
- Capability to match files extracted against Hash Databases and it should have built-in support for Project VIC and CAID hash databases.
- Capability to allow user to include Case ID as well as other relevant case-related information as part of the extraction report and allow filtering based on specified date range.
- Support viewing of all locations on a single map. Enable viewing of extracted locations using offline maps even without an Internet connection with an option to connect to offline maps from a shared central location.
- Support viewing of text files including file information, content, and Hex.
- Ability to generate and customize reports in different formats e. g. PDF, HTML, XML, Excel and Word. Global setting to select/unselect items in a report with ability to password protect the reports.
- Provide a separate report with device information and user account information for quick reference of users.
- It should enable chat messages to be exported in conversation format, in PDF reports. Support exporting of selected emails to EML format.
- Support hash verification to ensure the extraction decoded is the same extraction received from the device.
- Ability to merge multiple extractions in a single unified report for efficient reporting and investigation.
- Option to adjust the timestamp according to the time zone and offset setting on the device.
- Should provide a file format viewer which allows users to view, search and copy readable content from various file types like plist, bplist, etc.
- Capability to extract Google advertisement ID (AD-ID) on advanced logical extraction and iOS advertisement ID on iPhones.
- Allow playback of WhatsApp audio files in analysis software. Provide indication of reply for WhatsApp messages in application and reports generated.
- Support decoding and review of secret messages from Facebook Messenger in Android, with support for vanish mode (self-destructing messages).
- Support for parsing WhatsApp's disappearing messages and iOS "view once" media. Support for parsing of Signal iOS messages which were set to self-destruct at a specified date-time.
- Support for parsing WhatsApp messages received while the device was locked and not yet written to the main WhatsApp database.
- It should be possible to validate the image hash directly from the software GUI.
- Ability to extract memory from Samsung devices to decrypt Samsung Health DB and support for Samsung Digital Wellbeing.
- Decrypt and decode location information from Samsung Rubin service.
- Support Samsung browser passwords and allow user to review the decrypted password data of the device owner.
- Ability to parse the artifacts supported by iOS Biome service like wireless connection artifacts and device events like airplane mode status, lock status, orientation change plugged-in status, location and notes content.
- Support for decoding of Snapchat stories to get location and media files uploaded by the user.
- The software should support the following decoding capabilities:
 - Decode the powering events, decode Samsung password manager and Samsung locked notes
 - Decode iOS CashApp to parse user account, transactions, contacts, and credit card data
 - Decode Microsoft Teams to parse chats, calls, contacts, user account, calendar events, and web artifacts
 - Decode encrypted media from iOS Private Photo vault including location and transaction data, should include transactions done with Safari and iMessages
 - Decode SkyPhone application to parse account information, address book and call history
 - Decode Google Archive Files
 - Decoding of backups for MTK based Android phones

- Decoding of warrant return packages from WhatsApp, Facebook, Google, Snapchat, Instagram, Apple iCloud, Discord, TextNow and SkyECC
- Decoding of physical activity data from health and wellness applications
- Decoding of different WhatsApp variants like WhatsApp2Plus, obwhatsapp, ob2whatsapp, ob3whatsapp and ob4whatsapp
- Seamless process for cloud data decoding
- Automatic decoding of data from .zip and TAR files
- Decoding of the iCloud backup production set obtained from Apple devices and Instagram production set from other devices
- Decoding of Huawei backup and Huawei HiSuite backup.
- Decoding of ADB backup, MTK backup, iTunes backup, Blackberry 10 backup, Google Takeout (Google Archive) and LG backup
- User should be able to save and abort decoding process.
- Decoding of Berla ivx files

Keyword search capability to search within the decoded data and also in the contents of the files such as docx, pds, xls, DB, txt, plist and XML which are present in the extracted device.

Cloud Data Extraction Capability

- Should allow access to remote cloud data sources to obtain, decode, save and perform analysis of this data.
- There should be a single software interface in which users can review device data and cloud data through a single tool and with a unified experience, for a seamless and simplified review process.
- The data from the cloud sources should be from the private domain, including data from social-media applications, instant messaging applications, lifestyle applications, web pages, file storage sources and other content available on cloud using a process which is forensically sound.
- The Software should allow access to remote cloud data sources using cloud login keys from mobile devices supporting iOS and Android. It should also identify & leverage cloud tokens & passwords from computer & browser to expand available cloud sources to investigate.
- Support extraction of different content types from the data sources which includes messages, images, videos, files, contacts, calls, user profile, locations, user activities and backups.
- Provide visibility of the cloud extraction progress to the user. It should provide a view of the current status of each data source extraction with option to cancel the process if required.
- Allow users to gather private user data with appropriate legal authority from over 60 of the most popular social media and cloud-based sources, i.e. Facebook, Telegram, WhatsApp, Viber, Twitter, Gmail, AOL Mail, Dropbox, Uber, Skype, Instagram, , TikTok, Line, LinkedIn, SnapChat messages, LinkedIn Public, Discord, Google Drive, etc., using login credentials provided by the subject, cloud login keys extracted from mobile devices or PCs, retrieved from personal files or via other discovery means to gain access to time-sensitive evidence.
- Capability to create cloud tokens from manually entered credentials for future cloud extractions.
- Allow extraction of Facebook location history data to provide information about location of a device or account.
- Should have the media classification capability to detect and categorize images and video frames into key categories. This capability should be selectable, and user should be able to decide if he wants to run the media classification on a particular case
- The media classification capability should be based on machine learning to automatically identify media files related to 35+ key categories like Cars, Credit cards, Documents, Drugs, Faces, Photo ID, Flags, Food, Gatherings, Screenshots, Handwriting, Maps, Money, Nudity, Tattoos, Weapons and Suspected CSA (Child Sexual Abuse).
- Capability to use the QR code scan of the unlocked phone to access and extract the Telegram Web data including contacts, calls, user account, chats, channels data, instant messages including attachments, shared contacts and locations.
- Capability to access WhatsApp Web data through QR code scan of the unlocked device to extract data including contacts, user account, chat data and chat instant messages.

- Ability to validate data artifacts from iCloud data, iCloud drive, iCloud Photos, iCloud keychain, google contacts, calendar, task and photos. Support WhatsApp Google backup allowing extraction of WhatsApp backups using a Google User account, password and a mobile device.
- Support extraction of Samsung backup files, including photos, calls, messages and notes.
- Allow use of cloud login keys from the Mobile device and using cloud keys it should result in mimicking the mobile device thus leaving minimal login traces and generating little or no alerts to the end user. Also allow extraction from a variety of remote cloud data sources using known username and password.
- Support 2FA authentication when accessing cloud data using username and password for at least Facebook, Google, Twitter and Dropbox
- Support creation of PC browser tokens for Facebook, Google, Instagram and LinkedIn. It should also support creation of PC apps token for iCloud and One Drive.
- Support reduction of extraction time from Cloud storage sources such as Google Drive, Dropbox, One Drive, etc. by pre-selection of specific files and directories for extraction.
- Support extraction of several files revisions from Cloud storage sources such as Google Drive, iCloud Drive, Dropbox, OneDrive, Outlook 365, Office 365, Box, and Magenta Cloud application.
- The software should support iCloud backups for iOS16. Support retrieving iCloud backups using iCloud login keys with support for 2FA.
- Support downloading of WhatsApp & Viber cloud backup from iCloud and Google Drive. WhatsApp data download should also work for iCloud with 2FA.
- Should display the location events chronologically. It should enable viewing of extracted locations using online as well as offline maps even without an internet connection.
- Should automatically collect and hash digital evidence such as media files.
- Allow access to user requests over popular IOT devices like Amazon Alexa and Google Home.
- Support for extraction of Samsung Cloud backups.
- Support Google's backup and extraction features saved notes on Google Keep, Google My Activity, Google passwords, Google recent devices from Google servers.
- Ability to attach a photocopy or document that contains the legal authority search warrant for the cloud extraction for each case. Ability for first time users to acknowledge that the method is used thoughtfully and with proper authority.
- Reporting of extracted data from the Cloud to human readable format such as PDF, Word, Excel, HTML and XML. It should provide global setting to select/unselect items in a report. The software should provide additional security for protecting the reports. It should also allow to password protect the reports.

Hand on training

Warranty for three years

Forensic software for the analysis of MAC System (Forensic imaging and analysis tool for both Mac and Windows computers)

S/N	TITLE	DETAILS
1.	Scope	Supply of forensic imaging and analysis tool for both Mac and Windows computers
2.	Specifications	<p><u>Imaging and triage Tool</u></p> <ul style="list-style-type: none"> • 4-in-1 solution for live data acquisition, preview, targeted data collection, and forensic imaging of both Mac and Windows systems • Product should have the ability to deploy forensic analysis software on both Windows and Mac workstations • Product must run on live Windows computers with 64-bit hardware running Windows 10, version 1909 and newer. • It must forensically boot Windows computers running Windows 10 and also start some older Windows operating systems. • Product must be able to conduct acquisition on large range of macOS devices which include latest and over 185 different laptops and desktop models with HFS+, APFS, Core Storage, File Vault, T2 and Fusion drives • Product should be able to create images of M1 computers running macOS Big Sur 11 and macOS Monterey 12, either running live or starting (booting) from the product • Product should reliably boot the greatest variety of macOS computers for forensic imaging, including Apple's latest hardware and operating systems via the USB dongle • Ability to browse file system, review file content and collect data in both live mode and booted mode • Product must be able to conduct on-scene triage, live data acquisition, targeted data collection and forensic imaging • Should have ability to soundly acquire and save volatile macOS Random Access Memory (RAM) contents to extract passwords and other live artifacts to a destination device • Able to create physical decrypted images of Apple's T2 chip systems, including unallocated • Able to create physical image of Mojave Fusion drives • Product should be able to create images of selected files to a folder or a logical evidence format (L01) • Product must be able to authenticate collected data using all MD5, SHA-1 or SHA-256 hash functions • Product must be able to have a decryption method support for T2 password or recovery key • Product must be able to have a decryption method support for file vault and core storage keychain, password or recovery key • Product must be able to write to evidence storage on the following file system: HFS+, APFS, ExFat or NTFS • Product must be able to acquire full disk forensics images or collect just specific user files • Product must be able to capture important live data such as Internet, chat, and multimedia files in real time. It should have the capability to selectively acquire email, chat, address book, Calendar, and other data on a per-user, per-volume basis

S/N	TITLE	DETAILS
		<ul style="list-style-type: none"> • Product should be able to conduct selectively acquire data on a per-user, per volume basis • Product must be able to format evidence storage on site using built in tools • Product must have a browser view to preview file content prior to acquisition • Product must be able to do a search view to locate using filters or keyword before acquisition and filter by metadata • Product must be able to add files and folder to data collection when data is being triaged via browser and search • Product must be able to have 26 unique system data, collection options from Live RAM, including active system processes, current system state and print queue status • Product must be able to produce extensively log data acquisition information throughout the collection • Product must have a built-in tool to manage evidence storage and support storage on all major file systems. • Product must be able to boot the Mac and Windows systems via a USB dongle <p><u>Analysis Tool</u></p> <ul style="list-style-type: none"> • Product should be able to give analysis platform to review computer forensic extractions to provide actionable intelligence from both Windows and Mac systems. • Product should run on Windows or Mac forensic workstations. • Product must be able to conduct search, filtering, and sifting through large data sets with simple or complex group filtering. • The filter criteria should include file name, file kind, file size, file extension, date created, date modified, date accessed, picture metadata attributes, including GPS coordinates and camera (iPhone/iPad device) type • Positive and negative hash set filtering • Product should be able to automatically parse account information, web history, downloads and Windows 10 activity • Product must be able to support Windows artifacts such as device history from Microsoft Volume shadow copies, windows registry and Windows memory • Product should have support for different Windows OS artifact like jump list, shell bags, prefetch, volume shadow copies, link files, event logs, super fetch, recycle bin, user info, connected devices, last executed, NTFS ACL, file downloads, recent items, memory analysis, new Window activity, srum, notifications, Registry: amcache, bam, comdlg32, muicache, recentapps, shimcache. • Product must be able to support all macOS systems from Hierarchical File System (HFS) with File Vault or Core storage to APFS with T2 chips or fusion drives. • Product should be able to conduct review on device history from Apple File System (APFS) snapshots and Time Machine backups • Product must support E01, EX01, L01, RAW, DD, DMG and AFF4 file format • Product should be able to display and search Unified logs, spotlight and built-in APOLLO support for Mac systems • Identify and categorize images recovered by an IEF search with built-in picture and analysis tools: Refine results using skin tone filters, View PhotoDNA, MD5 and SHA-1 hashes for recovered files, View PhotoDNA, MD5 and SHA-1 hashes for recovered

S/N	TITLE	DETAILS								
		<p>files, Import hash values from Project Vic or custom hash databases to quickly identify and categorize illicit images</p> <ul style="list-style-type: none">• Product should be able to review health data, wallet transactions and calendar activity• Product should have powerful activity correlation for Windows and show how an artifact came to be and how it relates to other artifacts.• Product support smart indexing and image categorization such as Porn, Weapons, Drugs, Extremism, Gore, Alcohol, Swim/Underwear, Documents, ID, Currency, CSAM, Chat, and Vehicles.• Product should provide support to see a full log of calls, voicemail, social media activity, and more. Most importantly, examiners can view messaging threads in list view or in their native format, with support for data from:<ul style="list-style-type: none">○ Text Services (SMS/MMS, iMessage)○ Messaging Apps (Skype, Kik, TextPlus, Text Free, Tango)○ Social Media (Facebook, Twitter, LinkedIn, Foursquare/Swarm)• Product should support advanced timeline capabilities to allow the user to narrow activity and artifacts to a specific time frame.• Product should support extraction of text from documents, pictures and PDF using built in Optical Character Recognition (OCR).• Product must have a function that allow users to quickly look at artifacts such as multimedia, download information and relevant data from multiple location from multiple devices• Product must be able to extract and view geolocation information and displayed in the tool off-line or export to view it on Google Earth• Product must be able to link with child exploitation database and must be able to integrate with Project Vic and Semantics 21• It must be able to support ingestion of Berla vehicle forensic extractions for analysis• Must have the capability to share access to case data for offline review for both Windows and Mac systems:<ul style="list-style-type: none">○ Create logical evidence files, including only the data selected for sharing○ Portable case file with case data, which can be exported along with a reader application for review of the case file• Export reports in a variety of formats including PDF, Excel, CSV, XML and tab-delimited formats.• It must have the ability to generate reports in CSV format to allow examiners to review data in external programs and also ability to export case data as XML for import into various analytic tools• It should have hash set support to include capability to identify ‘Known’ and ‘Trusted’ items from hashsets.com, for the latest Mac and Windows Operating Systems <p>• <u>Recommended System Requirements for Analysis Tool</u></p> <table><tr><td>OS Specifications</td><td>macOS 10.14.6 Windows 10</td></tr><tr><td>Platform</td><td>Intel 64-bit system</td></tr><tr><td>Processor</td><td>3.1 Ghz 6-Core Intel Xeon E5 or better</td></tr><tr><td>RAM</td><td>32GB DDR3 or higher</td></tr></table>	OS Specifications	macOS 10.14.6 Windows 10	Platform	Intel 64-bit system	Processor	3.1 Ghz 6-Core Intel Xeon E5 or better	RAM	32GB DDR3 or higher
OS Specifications	macOS 10.14.6 Windows 10									
Platform	Intel 64-bit system									
Processor	3.1 Ghz 6-Core Intel Xeon E5 or better									
RAM	32GB DDR3 or higher									

S/N	TITLE	DETAILS	
		Screen resolution	1680 x 1050 or better
		Free Disk Space	5 GB (installation only) 25 GB (temporary space)
3		<u>Hand on training</u>	
3		<u>Warranty for three year</u>	

Hardware tool kit for physical/logical analysis of GSM (Portable Mobile Forensic Solution)

S/N	TITLE	DETAILS
1.	Scope	Supply of a portable Mobile Phone Forensic solution
2.	Specifications	The portable mobile phone forensic solution should provide the below capabilities:
	General	<p>The solution should have a standalone portable handheld device to extract & save data into a memory device and should have the following minimum specifications:</p> <ul style="list-style-type: none"> • LCD glass of at least 8" inch, 1280x800 pixels • Should be Sunlight readable, 600 nits, Glove/rain mode • Capacitive, Multi-touch 5 points Touch Panel • CPU minimum quad-core, 1.60 GHz, 64-bit • 8 GB DDR3 Memory • 256 GB SSD Storage • SIM Port and micro SDXC port should be available • Embedded rear and front cameras • RJ45 port • Minimum 2 USB 3.0 ports and 1 USB 2.0 port • Micro HDMI port for video • The handheld device and the software with data extraction & analysis capabilities should be from the same OEM. • The standalone portable hardware device should be custom built with an operating system that is based on Windows 10 and should also allow loading of any other third-party application on it. • It should be supplied with a multi-SIM reader with support for normal SIM, Micro SIM and Nano SIM. This should be from the same OEM as the handheld device. • It should also be supplied with a card reader with support for SD, SDHC, MMC, SDXC. This should be from the same OEM as the handheld device.
	Extraction Capabilities	<ul style="list-style-type: none"> • Generic Features: • The solution should be able to integrate with a central management platform that can oversee usage, permissions, SOPs, configurations, licensing, and SW updates. • The extraction software should be touch screen enabled, allowing easy use on tablets. • The solution should be able to extract forensic evidence from supported mobile devices including mobile phones, handheld tablets, portable GPS devices and drones. • It should come with a compact and lightweight case with all necessary cables for the supported phones and operating systems. Supplied with USB 3.0 adapter which connects to PC's USB port for faster extraction. This adapter should also have a RJ45 port for device connectivity. A multi-SIM adapter with support for Micro, Nano and standard SIM cards

S/N	TITLE	DETAILS
		<p>should be supplied.</p> <ul style="list-style-type: none"> • It should provide users with all physical, file system and advanced logical extraction capabilities for different devices and different Operating Systems as well as allow extraction of Cloud Data source tokens accessed by the Mobile Phone. • It should support more than 32,000 device profiles and 12,600 different mobile application versions. All the supported mobile device models and device profiles must be tested and verified by the OEM's R&D Team. • It should support automatic detection of supported devices. It should also support manual search for devices by manufacturer, model and IMEI number. • It shall have the ability to offer dynamic profiles of phones, based on IMEI, OS type, version and chipset. • Support Android, iOS, Blackberry, Bada, Symbian & Windows mobile device and generic capabilities for certain chipsets like MTK and Qualcomm, to obtain decrypted Physical Extractions. • The solution should be capable to clone the SIM ID, which allows to extract phone data while preventing the mobile device from connecting to the network. Ability to perform SIM data extraction from a SIM or USIM card. • It should be able to support file system extraction of application data by downgrading the APK version temporarily for Android devices running on Android 6 and above. • The solution should be capable to extract flight data and multimedia files from supported drones, i.e., to perform physical extractions, as well capture images of drones. • The solution must use custom-made OEM proprietary boot loaders instead of the 3rd party bootloaders. • The software should provide lock bypassing physical extraction support for devices with Coolsand based chipsets. • There should be a consent-based collection capability without the need to select the device profile and extraction method, solution should automatically use the relevant device access method and present available extraction options to the user. This capability should allow user to perform other extractions at the same time. • The software should allow the users to select specific files and folders in the file system for extraction. • The software should allow examiners to perform a quick selective extraction of specific applications or files, while doing Selective File System extraction for supported Android as well as iOS devices. • The software should also allow selective extraction of only cloud tokens from the phone while doing Selective File System extraction. • The software should also be able to quickly capture the chat data, by automatically taking screenshots from any Android device. It should also allow the user to perform a text search on the captured screens as well. This should support applications like WhatsApp, Signal, Instagram and Snapchat. • The software should be able to categorize the applications and group these categories for applications found in mobile devices and user should be able to filter by category. This

S/N	TITLE	DETAILS
		<p>capability should be available for supported Android as well as iOS devices.</p> <ul style="list-style-type: none"> • The software should have a workflow guidance widget to help managers and administrators to guide, control and enforce working procedures. • The software should include a copy functionality which allows selection of specific files such as images, videos, audio and documents from any unlocked device such as Android & iOS phones or removable drives. • The software should have the capability to allow the user to stop the Android File System extractions (except for Android Backup and APK downgrade) before they complete to save the partial extraction up to that point. • Users should be able to open a Support Ticket directly from the software GUI. • Extraction Support • It should support advanced unlocking capability to perform Full File-System extraction from locked Samsung Exynos FBE and FDE devices with Secure start-up. This capability should support devices S8, S9, S10, and A10-A50 series, running up to the Android 11. It should allow users to upload their own custom dictionary to enhance the unlocking process to make the process easier and faster. • There should be a capability which allows lock bypass and get full file system & physical data collection from Samsung S8, S8+, S9, Note8 and Note 9 models with Qualcomm chipset. As part of full file system extraction, there should also be ability to extract Samsung Secure Folder. • The software should support Full File System extraction for the latest unlocked Samsung Exynos high-end devices like S20, S21 running on Android 11. S21 should be supported with Android 12 as well. • The software should support extraction of Full File System data from unlocked Qualcomm chipset-based Samsung devices like S9, S10, S20, S21, S21 Ultra 5G, S21 Plus, S22 devices running on latest security patch level and up to the most recent Android 11. • The software should allow full file system extraction for unlocked Huawei Kirin devices running Android 9 and higher • The software should allow collection of data from applications like Signal Private Messenger, Samsung Health and Proton Mail that leverage keystore for additional security using methods like full file system extraction for wide range of Android devices. • The software should have support for a generic Full File System or Physical Extraction for unlocked high-end Android devices with Qualcomm chipsets. This capability should be available for the popular devices from major Android vendors such as Samsung, Huawei, Xiaomi, OPPO, OnePlus, VIVO, as well as devices from Nokia, LG and Motorola, running on Android Versions from 7 up to 11. • There should be support for Full File system extractions from latest high-end Android Qualcomm devices such as Samsung Galaxy S21, S21 Ultra 5G and S21 Plus, Xiaomi Mi 11, One Plus 9, Redmi K40 pro, and others. • The software should at least provide the following extraction methods to the user: Selective File system Extraction, Selective App data extraction, Selective cloud token extraction, EDL extraction with decryption, Exynos Live, MTK Live, Qualcomm Live, Smart ADB, Samsung Qualcomm, Samsung Decrypting Exynos, Samsung MTK, Samsung Spreadtrum, Samsung Exynos Physical Bypass, Generic Android Unlock using Lockpick, APK Downgrade

S/N	TITLE	DETAILS
		<p>(Android 6 & above), Huawei Kirin extraction, LG LAF, Advanced ADB, TWRP, Coolsand chipset extraction.</p> <ul style="list-style-type: none"> The software should provide capability to perform Full File System or Physical extraction from unlocked MTK 64-bit devices running Android 9 and above for devices like Oppo A55, Realme 7, Vivo Y19, Xiaomi 11T and others with chipsets like mt6732, mt6735, mt6738, mt6763, mt6768, mt6769, mt6771, mt6781, mt6785, mt6797,mt6983, mt8161, mt8163, mt8165,mt8732 and mt8752. The software should provide capability to perform Full File System or Physical extraction from unlocked Exynos 64-bit devices running Android 9 and above for devices. It should support all Exynos chipsets up to Exynos 2200. It should provide capability for Nokia feature phones with proprietary Nokia OS and MTK & Spreadtrum chipsets to get physical extraction from Nokia 105, 110, and 130 families. The software should have support to bypass pattern, password and pin locks and overcome encryption challenges for a wide range of Qualcomm EDL, Qualcomm and Exynos based supported Samsung, Motorola, LG and Sony devices. The software should retract a range of data e.g., Call Logs, Contacts, Calendar SMS, MMS, Video, Image, Apps Data, GPS Trail, Chat, E-mails etc. It should have support for data extraction, decoding and analysis for unlocked devices running up to iOS 16.4.1. The software should be able to support full file system extraction using Checkm8 capability for Apple iPhone 7,7+,8.8+ and X for iOS 15.7.3 depending on the iPhone device supported based on Apple official release. <p><u>Additional Points:</u></p> <ul style="list-style-type: none"> Support for different handsets brands like Apple, SANYO, KYOCERA, Motorola, ASUS, Sharp, Lenovo, HUAWEI, CASIO, NOKIA, NEC, Samsung, iPhone, Xiaomi, OPPO, VIVO, OnePlus, HYUNDAI, BlackBerry, ZTE, LG, Acer, Qtek, Vodafone, Telit, Toshiba, Plam, i-mate, Ubiquam, Haier, Zonda, Sony Ericsson, Samsung, HP, Jaga, Sagem, Alcatel, Mediatek, HTC, etc. It should be able to integrate with Active Directory for user authentication. <p>Support for Various Phones:</p> <p>Android Phones:</p> <ul style="list-style-type: none"> It should support unlocking with physical extraction for at least 100 Qualcomm and Exynos based Samsung devices, including S7, S7 Edge, S6, S6 Edge+, Note 5, A5, A7, J4+, J5, J6, J7 and J8 families. It should have lock bypassing decrypted physical extraction capability for Qualcomm Android devices including LG, ZTE, Xiaomi, Huawei, Alcatel and Motorola. It should have decrypting bootloader capability for Huawei devices with HiSilicon Kirin chipsets and Samsung devices with Exynos processor. It should support Physical Extraction via ADB for android devices directly to any USB storage or an SD card connected to the device. This method should be generic and should be

S/N	TITLE	DETAILS
		<p>supported across most Android phones available in the market. This method should support android devices including OS version 7.</p> <ul style="list-style-type: none"> It should have physical extraction method from more than 400 locked Android based devices bypassing any type of lock (Pattern/PIN/Password) using proprietary boot loaders, enabling a forensically sound extraction process. It should acquire apps data from Android devices via all extraction types including: <ul style="list-style-type: none"> Facebook, Facebook Messenger, Google+, PingChat! (aka Touch), Skype, Twitter, Viber, Yahoo Messenger, WhatsApp, Tiger Text, Dropbox, QIP, Kik Messenger, Evernote, Kakao Talk, imo, ICQ, V Kontakte, HideSMS, Kakao Story, Kakao Map, MeetMe, Coco, Google Duo, FitBit, Zalo, Yubo, Zello. Samsung – Galaxy S7, Galaxy Note 7, Galaxy Note 5, Galaxy Note 8, Galaxy S6, Galaxy S8, Galaxy S8+, Galaxy S6 Edge, Galaxy S5, Galaxy S4, Galaxy SIII Family, Galaxy SII, Galaxy Note 4, Galaxy Note II, Galaxy Mega, Galaxy s5 duos, Galaxy alpha, J3 Neo, J5, J7, A5 and A7. Indian Phones – Intex Aqua AMOLED, Intex Aqua Core; Intex Cloud Y5; Intex Aqua i7; Karbonn A12+; Karbonn A25, Karboon S99 Titanium, Xolo A50zip0S ; A114R Canvas Beat, Micromax A190 Canvas HD Plus, Intex Aqua ring. Blackberry Phones: It should enable physical extraction and decoding from BlackBerry devices running OS 4-7. Physical extraction should be performed using proprietary boot loaders, enabling a forensically sound process. Real-time decryption should be enabled for selected devices. BlackBerry Messenger (BBM) messages including Deleted messages and chats, message attachments, contact photos, BBM from groups: Chats, contacts and shared photos. Windows Phone: It should support physical extraction and decoding of devices running Windows Phone devices running OS versions 8.0, 8.1 and 10. It should also support obsolete OS including 6.0 and 6.5. The Devices supporting Physical Extraction should at least include HTC Pro, HTC HD2 T9193, Xperia X1, Nokia Lumia 520, LG GM750 and other popular models. Nokia BB5 Phones: It should support bit-for-bit physical extraction from locked and unlocked Nokia BB5 devices using proprietary boot loaders. It should support decoding of Symbian databases including Decoding of intact and deleted contacts, SMS, MMS and call logs; Decoding support for multilingual content. Portable GPS Device: It should enable physical extraction and decoding of data from a range of portable GPS devices. The Decoded data should include: Entered locations, GPS fixes, Favorite locations, GPS info. It should provide a solution to the encrypted TomTom trip-log files that reside in the TomTom device STATDATA folder. It should support Extraction and decoding of existing and deleted data from TomTom devices. TomTom extraction and decoding of information

S/N	TITLE	DETAILS
		<p>includes: Home, Favorites, Recent, User entered, Locations, Last journey, Location, Date & Time, Routes, GPS fixes (also deleted), Deleted locations (of all categories).</p> <ul style="list-style-type: none"> It should support Data Extraction from Garmin & Mio devices. Extracted data includes : Favorites, Past journey (containing all the fixes during the journey), deleted GPS fixes. Feature Phones: <ul style="list-style-type: none"> It should enable physical, file system and logical extraction, and decoding from selected devices. Decoding of intact and deleted data: Phonebook, SMS, MMS, calendar entries, SIM ID and more. The Supported Phones (for either Physical/ File System/ Logical) should at least include: <ul style="list-style-type: none"> Nokia: 1280, 1616, 1650, 1661, 1661-2b, 1680 Classic, 1800, 2720 fold, 2720a-2b, 2730 Classic, 2760, 3109 Classic, 3110 Classic. Samsung: SGH-C120, SGH-A127, SGH-M130L, SGH-A137, SGH-T139, SGH-J150, SGH-X150, SGH-X160, SGH-X166, SGH-X168, SGH-C170, GT-E1195, GT-E1230, SGH-E1310B, SGH-B2100. Chinese Chipsets Based Phones: <ul style="list-style-type: none"> Using proprietary boot loaders, it should perform a bit-by-bit physical extraction, from devices manufactured with Chinese chipsets, accessing the device's memory, whilst maintaining forensic integrity. The boot loaders prevent the tampering of data, during physical extraction. The tool should provide generic extraction with Decrypting bootloader for MTK based chipsets including 6580, 6735, 6737, 6753, 6755, 6757 & 6797. The software should be able to supports acquisition and decryption of 80+ MTK distinct chipsets and have the ability to conduct Physical or Full file system (FDE & FBE) extraction of unlocked MTK devices with ADB enabled. The Android OS supported should be up to version 9. IOS Phones: <ul style="list-style-type: none"> The supported unlocked iOS devices should minimally include the following: iPhone 2G, iPhone 3G, iPhone 3GS, iPhone 4, iPhone 4S, iPhone 5, iPhone 5S, iPhone 5C, iPhone 6, iPhone 6Plus, iPhone 6s, iPhone 6s Plus, iPhone 7, iPhone 7 Plus, iPhone 8, iPhone 8 Plus, iPhone X, iPhone XS, iPhone 11, iPhone 11 Pro, iPhone 11 Pro Max, iPhone 12 mini, iPhone 12, iPhone 12 Pro, iPhone 12 Pro Max, iPhone 13, iPhone 13 mini, iPhone 13 Pro, iPhone 13 Pro Max, iPhone 14, iPhone 14 Plus, iPhone 14 Pro, iPhone Pro Max, iPod Touch 1G, iPod Touch 2G, iPod Touch 3G, iPod Touch 4G, iPod Touch 5G, iPad Mini, iPad 1, iPad 2, iPad3, iPad 4, iPad Pro, iPad Air, iPad Air 2. Decoding of iOS databases and artefacts like InteractionC, KnowledgeC, Health App, Siri native messages and Telegram should be supported.
	Decoding and Analysis Capability	<ul style="list-style-type: none"> Capability to provide powerful decoding and analysis solution for the extracted device data. Capability to decode selected applications rather than the complete phone extraction file to decrease the time to evidence. This selective decoding capability should be optional, and user should be able to choose to use this. Function to allow view of cloud data in the platform with a valid cloud extraction license. Users can review the device data and cloud data through a single software interface with a

S/N	TITLE	DETAILS
		<p>unified experience, for a seamless and simplified review process.</p> <ul style="list-style-type: none">• Enable highlighting of the exact position for each decoded content entry, enabling full tractability between the analyzed data and the Hex.• It should enable using the Python shell to enhance the capabilities for content decoding. It should be able to run Python scripts via plugins and edit and create new customized decoding chains.• Support for image carving to recover deleted image files and fragments when only remnants are available.• Support for advanced location carving, by decoding more location data from unallocated spaces and unsupported databases.• It should perform an on-demand searches for viruses, spyware, Trojans and other malicious payloads in files.• Enable the user to identify the usage of cryptocurrency and detect addresses or transactions within the device data to provide coin data including value, currency type, artifact type and model type.• Support for parsing of the crypto wallet apps like Coinbase Wallet, Metamask, BitPay, Trust Wallet and MyEtherWallet• The software user interface should have time bar, data files section in analyzed data and themes setting with dark and white theme to choose from.• Media classification capability to detect and categorize images and video frames into key categories. This capability should be selectable, allowing user to decide if he wants to run the media classification on a particular case.• The media classification capability based on machine learning to automatically identify media files related to 20+ key categories like Cars, Credit cards, Documents, Drugs, Faces, Photo ID, Flags, Food, Gatherings, Screenshots, Handwriting, Maps, Money, Nudity, Tattoos, Weapons and Suspected CSA (Child Sexual Abuse).• It should also be able to segregate the different media classifications into relevant groups like people, textual etc. to make the data review simpler and more efficient.• Capability to convert geographical location information to corresponding address directly from the software.• Decode network usage information to record the sending and receiving of information via various network connections.• Capability to identify unsupported apps in databases and surface data from them. It should leverage Artificial Intelligence to perform automatic analysis of any application database, and decode chats, contacts, user accounts and location artifacts without any prior knowledge of the application.• Support parsing of the Samsung wiped data to get the device factory reset data and also able to detect the time of last iOS data-wipe.• Support parsing of Apple pay data to get Apple wallet transactions and location data. Data should be available for transactions from both Safari and iMessages.

S/N	TITLE	DETAILS
		<ul style="list-style-type: none"> • Capability to verify file integrity with use of MD5 and SHA 256. • Support applications such as WhatsApp, Skype, Facebook Messenger, Azar, Telegram, Discord, Tiktok, Wechat, Wickr, Reddit, Signal, Viber, Zalo, Cash App, imo, DuckDuck Go browser, Plus Messenger and WhatsApp dual mode. • Support the parsing of messages, calls and user accounts for the secure messaging app Threema for Android devices. • Support the parsing of messages, calls and user accounts for the secured Session Private Messenger for both iOS and Android devices. • It should have a built-in SQLite Viewer. Ability to save the queries created by the wizard and then run them again when the same application is encountered in other extractions. • It should have a built-in tool for researching databases recovered as part of the investigation using Fuzzy Model. • Capability to match files extracted against Hash Databases and it should have built-in support for Project VIC and CAID hash databases. • Capability to allow user to include Case id as well as other relevant case-related information as part of the extraction report and allow filtering based on specified date range. • Support viewing of all locations on a single map. Enable viewing of extracted locations using offline maps even without an Internet connection with an option to connect to offline maps from a shared central location. • Support viewing of text files including file information, content, and Hex. • Support Hexadecimal view of the extracted data enabling advanced search based on multiple parameters, regular expressions and more. • Enable the translation of foreign-language content from extractions to English. In-built offline translation should be possible from at least 5 languages. If required, then at least 70+ languages should be available at additional cost. • Ability to generate and customize reports in different formats e. g. PDF, HTML, XML, Excel and Word. Global setting to select/unselect items in a report with ability to password protect the reports. • Provide a separate report with device information and user account information for quick reference of users. • It should enable chat messages to be exported in conversation format, in PDF reports. Support exporting of selected emails to EML format. • Support hash verification to ensure the extraction decoded is the same extraction received from the device. • Ability to merge multiple extractions in a single unified report for efficient reporting and investigation. • Option to adjust the timestamp according to the time zone and offset setting on the device. • Should provide a file format viewer which allows users to view, search and copy readable content from various file types like plist, bplist, etc.

S/N	TITLE	DETAILS
		<ul style="list-style-type: none"> • In-built screen capture capability to visually document (via pictures and/ or by video recording) and capture the examination process for sharing with stakeholders and easily insert it in a report. • Capability to extract Google advertisement ID (AD-ID) on advanced logical extraction and iOS advertisement ID on iPhones. • Allow playback of WhatsApp audio files in analysis software. Provide indication of reply for WhatsApp messages in application and reports generated. • Support decoding and review of secret messages from Facebook Messenger in Android, with support for vanish mode (self-destructing messages). • Support for parsing WhatsApp's disappearing messages and iOS "view once" media. Support for parsing of Signal iOS messages which were set to self-destruct at a specified date-time. • Support for parsing WhatsApp messages received while the device was locked and not yet written to the main WhatsApp database. • It should be possible to validate the image hash directly from the software GUI. • Ability to extract memory from Samsung devices to decrypt Samsung Health DB and support for Samsung Digital Wellbeing. • Decrypt and decode location information from Samsung Rubin service. • Support Samsung browser passwords and allow user to review the decrypted password data of the device owner. • Ability to parse the artifacts supported by iOS Biome service like wireless connection artifacts and device events like airplane mode status, lock status, orientation change, and plugged-in status. • Support for decoding of Snapchat stories to get location and media files uploaded by the user. • The software should support the following decoding capabilities: <ul style="list-style-type: none"> ○ Decode the powering events, decode Samsung password manager and Samsung locked notes ○ Decode iOS CashApp to parse user account, transactions, contacts, and credit card data ○ Decode Microsoft Teams to parse chats, calls, contacts, user account, calendar events, and web artifacts ○ Decode encrypted media from iOS Private Photo vault including location and transaction data, should include transactions done with Safari and iMessages ○ Decode SkyPhone application to parse account information, address book and call history ○ Decode Google Archive Files ○ Decoding of backups for MTK based Android phones. ○ Decoding of warrant return packages from WhatsApp, Facebook, Google, Snapchat, Instagram, Apple iCloud, Discord, TextNow and SkyECC ○ Decoding of physical activity data from health and wellness applications ○ Decoding of different WhatsApp variants like WhatsApp2Plus, obwhatsapp, ob2whatsapp, ob3whatsapp and ob4whatsapp ○ Seamless process for cloud data decoding

S/N	TITLE	DETAILS
		<ul style="list-style-type: none"> ○ Automatic decoding of data from .zip and TAR files ○ Decoding of the iCloud backup production set obtained from Apple devices and Instagram production set from other devices ○ Decoding of Huawei backup and Huawei HiSuite backup. ○ Decoding of ADB backup, MTK backup, iTunes backup, Blackberry 10 backup, Google Takeout (Google Archive) and LG backup ○ User should be able to save and abort decoding process ○ Decoding of Berla ivx files ● Keyword search capability to search within the decoded data and also in the contents of the files such as docx, pds, xls, DB, txt, plist and XML which are present in the extracted device.
3		<ul style="list-style-type: none"> ● Hand on training
4		<ul style="list-style-type: none"> ● Warranty for three years

DVR Forensic Tool (Video investigation tool)

A. Forensic Features

- Logical write-protection, VIP software operates in a forensically sound manner, all sources being examined are under read-only environment.
- Physical write-protection (with hardware-kit), connect source drive with the write-blocker equipped in the kit to ensure chain of custody. Physically protect the source and avoid any possibility of modification.
- Forensic imaging, can create bit-to-bit copy forensic images of source drives.
- Support disk to disk, or disk to file imaging.
- Support MD5, SHA-1 Hash value generation for image verification.
- Can automatically generate forensic report.

B. Video Extraction

- Capable of accessing surveillance video data directly from CCTV DVR/NVR hard drives.
- Bypass DVR/NVR system login password.
- Can extract videos from damaged or inaccessible DVR/NVRs.
- Can recover inaccessible video files, including deleted, lost, fragmented video files.
- Can recover video files from DVR/NVR hard drives which have been mistakenly formatted or corrupted.
- Can recover fragmented video clips from overwritten video footages.
- Support to extract video meta data including time stamps, channel marks.
- Support to extract and recover videos from a large number of popular surveillance brands including but not limited to: Hikvision, Dahua, Honeywell, SONY, SONY SXD, SAMSUNG, BOSCH, JOVISION, RaySharp, WAPA, VISIONDIGI, HANBANG, JOOAN, iCatch, Viewse, Woshida, Hanbang, Landun, Streamax, Zhiling, Loosafe, Diesbo, MHK, ZHONSH, XENON, Tiandy, Uniview, Seeyou, Samsung SRD, Webgate, XM, ZENO, TP-LINK, Hanhua, PRIME, BlueStar, TESWELL, CYTech, etc.
- Support to extract and recover videos from a large number of popular file systems including but not limited to:

FAT32, exFAT, NTFS, JFS, EXT2/3/4, HIK 264, HIK FAT, DHFS_41, WFS0.4, DSB_DVR, WFS0.3, HIK_IMHK, WFS0.1, BLUESKY, HB_MS, VVF, DHFS_4, HB_dc, JVS_801, STL_MPEG, MP4, DHFS_40, WB, LOOSAFE, ZHILING1.0, HB_fat, WB_0dc, BOLI 264, WFS0.2, WB_1dc, JVS_601, HB_msv2, RMSX 264 etc.

Multi-tasking, can extract and recover from multiple DVR/NVR hard drives simultaneously.

- Support to transcode proprietary format video files into AVI format, so normal video plays can play the videos exported.
- High-speed extraction, video extraction speed above 3GB/min.
- Support network extraction mode, can connect to a running DVR/NVR system with local network connection, and extract video files to local storage drive.
- Capable of automatically scanning network for existing DVR/NVR systems.

C. Video Player

- Support to preview and play videos in proprietary video formats.
- Playing speed adjustable, including 1x, 2x, 4x, 8x, 6x and 1/2x, 1/4x, 1/8x, 1/16x speed.
- Support to capture and save snapshots.
- Support to cut and save video clips.
- Support to zoom-in or zoom-out on video footage.
- Support to split screen and play 4 videos simultaneously.
- Can transcode video files for better playing experience

D. Video Retrieval

- Support motion detection, automatically mark moving objects in video footages.
- Time bar marking, use different colors to mark static sections and motional sections on the time bar, so investigators can quickly skip useless footages and jump to suspicious footages.
- Image recognition and filter settings to help quickly locate target objects in the footage. Filter options including: color filters, focus area, movement direction, trap wire, people and cars.
- Display a list of all footages match to help quickly spot and watch suspicious footages.

E. Other Features

- Automatically save scanning history, so that investigators don't have to scan the same hard drive everytime.
- Time calibration, can set time offset to adjust the time of the recorded videos to the real time, in case time settings in the DVR/NVRs being examined is not correct.
- Customizable tool-box, users can add customized tools for quick access.
- Quick link to Amped FIVE, extracted videos can be sent to Amped FIVE with one simple click for video enhancement.
 1. Hand on training.
 2. Warranty for 3 (three) years.

Faraday Bags

1. Secure your phone/notebook/ laptop from remote tracking and hacking with card slot and water resistant.

Phone Shield	Notebook Shield	Laptop Shield
(10 X 18) cm	(33.5 X 25) cm	(43.5 X 28) cm
(11.5 X 19 X 25 open) cm	(36 X 27 X 35 open) cm	(45.5 X 31.5 X 41 open) cm